



# STIC Search Report

## EIC 3600

STIC Database Tracking Number: 100267

TO: Susanna Diaz  
Location: PK2-7T04  
Art Unit: 3623  
Wednesday, August 06, 2003

Case Serial Number: 09/543227

From: Elizabeth Deal *ED*  
Location: EIC 3600  
PK5-Suite 804  
Phone: 305-5783

[elizabeth.deal@uspto.gov](mailto:elizabeth.deal@uspto.gov)

### Search Notes

Dear Susanna,

Attached are the results of the above-referenced search. If you have any questions or comments, please feel free to contact me.

Libby

(1) (3)

Skipped flagged results 8/29/03 SMD

# EIC2100 COMMERCIAL DATABASE SEARCH REQUEST

☐ RUSH - SPE signature required: \_\_\_\_\_

Business Methods Case: 705/ 7

Write in 705 subclass(es) to search required files for 705 cases or cases cross referenced in 705.

Staff Use Only

Access DB# 100267

Log Number (3)

Requester's Full Name: Susanna Diaz Examiner #: 76267 Date: 7/31/03

Art Unit: 2623 Phone Number 305-1337 Serial Number: 091543,227

Bldg & Room #: Park 2 - 7104 Results Format Preferred: PAPER ☒ DISK ☐ E-MAIL ☐

If more than one search is submitted, please prioritize searches in order of need.

Provide the PALM Bib page or the following:

Title of Invention: Quality Operating System

Inventors (provide full names): Thomas Henry Helzerman

Earliest Priority Filing Date: 4/5/00

Requested attachments:

- If possible, provide the cover sheet, the IDS, examples, or relevant citations, authors, etc, if known.
- Please attach copies of the parts of this case that help explain or are most pertinent to this search. Examples are: abstract, background, summary, claim(s) [not all of the claims].

The claimed or apparent novelty of the invention is:

I am looking for details about how a company generates ~~pro~~ a proposal for a manufacturing project. The proposal is submitted electronically (in an ~~actual~~ ideal situation, but ~~is~~ not necessarily needed to do an art rejection). Once a proposal is accepted ~~it is~~ (e.g., it is successfully beta tested), the ~~pro~~ proposed plan is then

This search should focus on: replicated (i.e., fanned out, productionized)  
(Also include keywords or synonyms)

at various sites. The sites are prioritized ~~by~~ based on some aspect of the plan. Please try to find as many elements as possible (even implemented by hand if that's all you can find)

Claims are attached.

18-01-03 408:46

.....  
Special Instructions or Other Comments

File 348:EUROPEAN PATENTS 1978-2003/Jul W03  
(c) 2003 European Patent Office  
File 349:PCT FULLTEXT 1979-2002/UB=20030731,UT=20030724  
(c) 2003 WIPO/Univentio

Set	Items	Description
S1	995334	MANUFACTURING OR PRODUCING OR PRODUCTION OR ASSEMBLY OR ASSEMBLING OR FABRICATION OR FABRICATING OR OEM OR INDUSTRIAL
S2	517269	PROPOSAL OR PLAN OR PLANS OR CONCEPT? ? OR BLUEPRINT? ? OR SCHEME? ? OR PROJECT? ?
S3	319405	REPLICAT? OR (FANNED OR FANNING) ()OUT OR PRODUCTIONIZ? OR - PRODUCTIONIS? OR IMPLEMENTED OR REPRODUC? OR DUPLICAT?
S4	1200123	MANY OR MULTIPL? OR MULTI OR SEVERAL OR NUMEROUS? OR PLURAL? OR MYRIAD OR VARIOUS? OR VARIED OR DUAL? OR (MORE OR GREATER) ()THAN() (1 OR ONE)
S5	859539	SITE OR SITES OR LOCATION? OR LOCALE? OR LOCALIT? OR FACILITY OR FACILITIES OR PLACE OR PLACES
S6	762912	RANK? OR PRIORITIZ? OR PRIORITIS? OR RATE? ? OR RATING OR - SORT???
S7	1447	(S1(5N)S2) AND S3 AND (S4(5N)S5) AND S6
S8	0	(S1(3N)S2) AND ((S3(S)S6) (5N) (S4(5N)S5))
S9	81	(S1(3N)S2) AND ((S3 AND S6) (20N) (S4(5N)S5))
S10	63	(S1(3N)S2) AND ((S3 AND S6) (10N) (S4(5N)S5))
S11	37	(S1(3N)S2) AND ((S3 AND S6) (5N) (S4(5N)S5))
S12	1	((S1(3N)S2) (10N)S3) AND ((S4(3N)S5) (5N)S6)
S13	3	((S1(3N)S2) (5N)S3) AND (S5(3N)S6)
S14	13	S1 AND ((S2(5N)S3) (10N) (S4(5N)S5)) AND S6
S15	10	S1 AND ((S2(5N)S3) (5N) (S4(5N)S5))
S16	5	S1(S) ((S2(5N)S3) (20N) (S4(5N)S5))
S17	23	S1 AND (S2(5N)S3) (S) (S5(5N)S6)
S18	724	S1 AND (S2(5N)S3) AND (S4(5N)S5) AND S6
S19	59	S18 AND IC=G06F-017/60

11/TI,PY,AY,AZ/1 (Item 1 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01510545

**A remote proofing computer system and method**  
**Vorrichtung und Verfahren zur Rechnergestutzten Fernprufung von Farben**  
**Procede et dispositif informatises d'epreuve de couleurs a distance**  
PATENT (CC, No, Kind, Date): EP 1262748 A2 021204 (Basic)  
APPLICATION (CC, No, Date): EP 2002011926 020529;  
PRIORITY (CC, No, Date): US 294925 P 010530; US 316945 P 010831; US 124667  
020416

11/TI,PY,AY,AZ/2 (Item 2 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01335451

**A product disassembling and assembling system and a method of disassembling  
and assembling the product**  
**System und Verfahren zur Demontage und Montage eines Produkts**  
**Un systeme et un procede pour le demontage et l'assemblage d'un produit**  
PATENT (CC, No, Kind, Date): EP 1138433 A1 011004 (Basic)  
APPLICATION (CC, No, Date): EP 2001302963 010329;  
PRIORITY (CC, No, Date): JP 200092387 000329

11/TI,PY,AY,AZ/3 (Item 3 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00838273

**MOVABLE MANUFACTURING FACILITY FOR PRODUCTION OF STANDARD SIZE DWELLINGS**  
**TRANSPORTABLE HERSTELLUNGSANLAGE ZUR PRODUKTION VON WOHNUNGEN IN**  
**STANDARDGROSSE**  
**INSTALLATION DE FABRICATION MOBILE DESTINEE A LA PRODUCTION D'HABITATIONS**  
**DE DIMENSIONS STANDARD**  
PATENT (CC, No, Kind, Date): EP 839237 A1 980506 (Basic)  
EP 839237 B1 020116  
WO 9704188 970206  
APPLICATION (CC, No, Date): EP 96924338 960701; WO 96US11189 960701  
PRIORITY (CC, No, Date): US 502812 950714

11/TI,PY,AY,AZ/4 (Item 4 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00556287

**RANDOM ACCESS MODULE FOR SLIDE PROJECTOR.**  
**BILDWECHSELEINHEIT MIT WAHLFREIEM ZUGRIFF FUR BILDWERFER.**  
**MODULE A ACCES SELECTIF POUR PROJECTEUR DE DIAPOSITIVES.**  
PATENT (CC, No, Kind, Date): EP 564593 A1 931013 (Basic)  
EP 564593 B1 950308  
WO 9212458 920723  
APPLICATION (CC, No, Date): EP 92904019 911218; WO 91US9518 911218  
PRIORITY (CC, No, Date): US 633489 901227

11/TI,PY,AY,AZ/5 (Item 5 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00467935

**Nla III restriction endonuclease and methylase encoding DNA fragment.**  
**Restriktionsendonuklease und -methylase Nla III kodierend DNS Fragment.**  
**Fragment d'ADN codant pour l'endonuclease de restriction et la methylase**  
**Nla III.**  
PATENT (CC, No, Kind, Date): EP 477532 A1 920401 (Basic)  
EP 477532 B1 950607

APPLICATION (CC, No, Date) EP 91113911 910820;  
PRIORITY (CC, No, Date): US 575285 900830

11/TI,PY,AY,AZ/6 (Item 1 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00952047  
IN SITU RECOVERY FROM A OIL SHALE FORMATION  
RECUPERATION D'HUILE IN SITU A PARTIR D'UNE FORMATION DE SCHISTE BITUMINEUX  
Application: WO 2002US13311 20020424  
Publication Year: 2002

11/TI,PY,AY,AZ/7 (Item 2 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00951964  
IN SITU RECOVERY FROM A RELATIVELY PERMEABLE FORMATION CONTAINING HEAVY  
HYDROCARBONS  
RECUPERATION IN SITU A PARTIR D'UNE FORMATION RELATIVEMENT PERMEABLE  
CONTENANT DES HYDROCARBURES LOURDS  
Application: WO 2002US12941 20020424  
Publication Year: 2002

11/TI,PY,AY,AZ/8 (Item 3 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00951592  
MINIMAL ADENOVIRAL VECTORS FOR IMMUNIZATION  
VECTEURS ADENOVIRAUX MINIMAUX POUR IMMUNISATION  
Application: WO 2002US12237 20020418  
Publication Year: 2002

11/TI,PY,AY,AZ/9 (Item 4 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00942462  
A METHOD AND SYSTEM FOR PROVIDING A VIRTUAL UNIFIED PRODUCT CONTENT  
REPOSITORY  
PROCEDE ET SYSTEME DE CREATION DE DEPOT DE CONTENUS DE PRODUITS UNIFIE  
VIRTUEL  
Application: WO 2002IL206 20020314  
Publication Year: 2002

11/TI,PY,AY,AZ/10 (Item 5 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00933152  
EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM  
FOR RENTAL VEHICLE SERVICES  
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,  
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES  
Application: WO 2001US51437 20011019  
Publication Year: 2002

11/TI,PY,AY,AZ/11 (Item 6 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00903319  
SYSTEM AND METHOD FOR ANALYZING AND IMAGING THREE-DIMENSIONAL VOLUME DATA  
SETS

SYSTEME ET PROCEDE POUR ANALYSER ET REPRESENTER DES ENSEMBLES DE DONNEES DE  
VOLUME A TROIS DIMENSIONS

Application: WO 2000US29835 20001030  
Publication Year: 2002

11/TI,PY,AY,AZ/12 (Item 7 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00895056

WHOLE CELL ENGINEERING BY MUTAGENIZING A SUBSTANTIAL PORTION OF A STARTING  
GENOME, COMBINING MUTATIONS, AND OPTIONALLY REPEATING  
MANIPULATION DE CELLULE ENTIERE PAR MUTAGENESE D'UNE PARTIE SUBSTANTIELLE  
D'UN GENOME DE DEPART, PAR COMBINAISON DE MUTATIONS ET EVENTUELLEMENT  
PAR REPETITION

Application: WO 2001US31004 20011001  
Publication Year: 2002

11/TI,PY,AY,AZ/13 (Item 8 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00864262

WHOLE CELL ENGINEERING BY MUTAGENIZING A SUBSTANTIAL PORTION OF A STARTING  
GENOME, COMBINING MUTATIONS, AND OPTIONALLY REPEATING  
INGENIERIE CELLULAIRE COMPLETE PAR MUTAGENESE D'UNE PARTIE SUBSTANTIELLE  
D'UN GENOME DE DEPART, PAR COMBINAISON DE MUTATIONS ET EVENTUELLEMENT  
REPETITION

Application: WO 2001US19367 20010614  
Publication Year: 2001

11/TI,PY,AY,AZ/14 (Item 9 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00847933

IN-SITU HEATING OF COAL FORMATION TO PRODUCE FLUID  
RECUPERATION IN SITU DANS UNE FORMATION HOUILLERE

Application: WO 2001US13538 20010424  
Publication Year: 2001

11/TI,PY,AY,AZ/15 (Item 10 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00847412

METHOD FOR A HEALTH CARE SOLUTION FRAMEWORK  
PROCEDE DESTINE A UNE STRUCTURE DE SOINS DE SANTE

Application: WO 2001US12270 20010413  
Publication Year: 2001

11/TI,PY,AY,AZ/16 (Item 11 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784139

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A SELF-DESCRIBING STREAM IN  
A COMMUNICATION SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A UN FLUX  
D'AUTODESCRIPTEURS DANS UN ENVIRONNEMENT DE MODELES DE SERVICES DE  
COMMUNICATION

Application: WO 2000US23999 20000831  
Publication Year: 2001

11/TI,PY,AY,AZ/17 (Item 12 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784131

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A MULTI-OBJECT FETCH  
COMPONENT IN AN INFORMATION SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR COMPOSANT DE RECUPERATION  
MULTI-OBJET DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES  
D'INFORMATIONS

Application: WO 2000US24083 20000831  
Publication Year: 2001

11/TI,PY,AY,AZ/18 (Item 13 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00777020

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR RESOURCE ADMINISTRATION IN  
AN E-COMMERCE TECHNICAL ARCHITECTURE  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ADMINISTRATION DE RESSOURCES  
DANS UNE ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE

Application: WO 2000US20547 20000728  
Publication Year: 2001

11/TI,PY,AY,AZ/19 (Item 14 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00777011

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CODES TABLE FRAMEWORK  
DESIGN IN AN E-COMMERCE ARCHITECTURE  
SYSTEME, PROCEDE ET ARTICLE FABRIQUE POUR LA CONCEPTION D'UNE STRUCTURE DE  
TABLES DE CODES DANS UNE ARCHITECTURE DE COMMERCE ELECTRONIQUE

Application: WO 2000US20705 20000728  
Publication Year: 2001

11/TI,PY,AY,AZ/20 (Item 15 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761431

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED  
WEB APPLICATION SERVICES  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE  
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE

Application: WO 2000US14420 20000525  
Publication Year: 2000

11/TI,PY,AY,AZ/21 (Item 16 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761430

SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION  
CONCERNING COMPONENTS OF A SYSTEM  
SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE  
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE  
EN OEUVRE D'UNE TECHNIQUE

Application: WO 2000US14406 20000524  
Publication Year: 2000

11/TI,PY,AY,AZ/22 (Item 17 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761429

METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF

ASSESSING NEEDS OF CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE  
BASED ON SUCH ASSESSED NEEDS  
PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE  
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN  
SERVICE SUR LA BASE DE CES BESOINS  
Application: WO 2000US14357 20000524  
Publication Year: 2000

11/TI,PY,AY,AZ/23 (Item 18 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761423  
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING  
WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF  
TECHNOLOGY  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES  
COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE  
TECHNOLOGIE  
Application: WO 2000US14457 20000524  
Publication Year: 2000

11/TI,PY,AY,AZ/24 (Item 19 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761422  
BUSINESS ALLIANCE IDENTIFICATION  
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES  
COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU  
Application: WO 2000US14375 20000524  
Publication Year: 2000

11/TI,PY,AY,AZ/25 (Item 20 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00755909  
PHARMACOKINETIC AND PHARMACODYNAMIC MODELING OF ERYTHROPOIETIN  
ADMINISTRATION  
MODELISATION PHARMACOCINETIQUE ET PHARMACODYNAMIQUE D'ADMINISTRATION  
D'ERYTHROPOIETINE  
Application: WO 2000US12629 20000510  
Publication Year: 2000

11/TI,PY,AY,AZ/26 (Item 21 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00494808  
INTERACTIVE CONNECTION, VIEWING, AND MANEUVERING SYSTEM FOR COMPLEX DATA  
SYSTEME DE MANIPULATION, DE VISUALISATION ET DE CONNEXION INTERACTIVES DE  
DONNEES COMPLEXES  
Application: WO 98US24334 19981115  
Publication Year: 1999

11/TI,PY,AY,AZ/27 (Item 22 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00465455  
DISTRIBUTED COMPUTER SYSTEM  
SYSTEME D'INFORMATIQUE DISTRIBUE  
Application: WO 98GB1668 19980608  
Publication Year: 1998



11/TI,PY,AY,AZ/28 (Item 23 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00463880

MINI-ADENOVIRAL VECTOR  
VECTEUR MINI-ADENOVIRAL

Application: WO 98US10330 19980519  
Publication Year: 1998

11/TI,PY,AY,AZ/29 (Item 24 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00459165

UNIVERSAL EPISTEMOLOGICAL MACHINE (A.K.A. ANDROID)  
MACHINE EPISTEMOLOGIQUE UNIVERSELLE (ANDROIDE A.K.A.)

Application: WO 98US8527 19980427  
Publication Year: 1998

11/TI,PY,AY,AZ/30 (Item 25 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00432616

A COMMUNICATION SYSTEM ARCHITECTURE  
SYSTEME, PROCEDE ET PRODUIT MANUFACTURE POUR L'ARCHITECTURE D'UN SYSTEME DE  
COMMUNICATION

Application: WO 97US21174 19971114  
Publication Year: 1998

11/TI,PY,AY,AZ/31 (Item 26 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00404806

MINI-ADENOVIRAL VECTOR  
VECTEUR MINI-ADENOVIRAL

Application: WO 97US10218 19970530  
Publication Year: 1997

11/TI,PY,AY,AZ/32 (Item 27 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00371478

METHOD FOR THE IDENTIFICATION AND THERAPEUTIC USE OF DISEASE-ASSOCIATED  
ORGANISMS, ELEMENTS AND FORCES  
PROCEDE D'IDENTIFICATION ET D'UTILISATION THERAPEUTIQUE D'ORGANISMES,  
D'ELEMENTS ET DE FORCES ASSOCIES A UNE MALADIE

Application: WO 96IB1006 19960913  
Publication Year: 1997

11/TI,PY,AY,AZ/33 (Item 28 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00366513

PERFUSION HYPERTHERMIA TREATMENT SYSTEM AND METHOD  
APPAREILLAGE POUR PERFUSION HYPERTHERMIQUE THERAPEUTIQUE ET METHODE  
CORRESPONDANTE

Application: WO 96US11476 19960710  
Publication Year: 1997

11/TI,PY,AY,AZ/34 (Item 29 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00363863

MOVABLE MANUFACTURING FACILITY FOR PRODUCTION OF STANDARD SIZE DWELLINGS  
INSTALLATION DE FABRICATION MOBILE DESTINEE A LA PRODUCTION D'HABITATIONS  
DE DIMENSIONS STANDARD

Application: WO 96US11189 19960701  
Publication Year: 1997

11/TI,PY,AY,AZ/35 (Item 30 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00363862

METHOD OF PRODUCTION OF STANDARD SIZE DWELLINGS USING A MOVABLE  
MANUFACTURING FACILITY  
PROCEDE DE PRODUCTION D'HABITATIONS DE DIMENSIONS STANDARD A L'AIDE D'UNE  
INSTALLATION DE FABRICATION MOBILE

Application: WO 96US11188 19960701  
Publication Year: 1997

11/TI,PY,AY,AZ/36 (Item 31 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00218452

IMPROVED EPITODE DISPLAYING PHAGE  
PHAGE DE VISUALISATION D'UN DETERMINANT ANTIGENIQUE AMELIORE

Application: WO 92US1539 19920228  
Publication Year: 1992

11/TI,PY,AY,AZ/37 (Item 32 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00215241

RANDOM ACCESS MODULE FOR SLIDE PROJECTOR  
MODULE A ACCES SELECTIF POUR PROJECTEUR DE DIAPOSITIVES

Application: WO 91US9518 19911218  
Publication Year: 1992

11/3,K/3 (Item 3 from File: 348)  
DIALOG(R) File 348:EUROPEAN PATENTS  
(c) 2003 European Patent Office. All rts. reserv.

00838273

MOVABLE MANUFACTURING FACILITY FOR PRODUCTION OF STANDARD SIZE DWELLINGS  
TRANSPORTABLE HERSTELLUNGSANLAGE ZUR PRODUKTION VON WOHNUNGEN IN  
STANDARDGROSSE

INSTALLATION DE FABRICATION MOBILE DESTINEE A LA PRODUCTION D'HABITATIONS  
DE DIMENSIONS STANDARD

PATENT ASSIGNEE:

Cohen Brothers Homes, L.L.C., (2276420), Suite 610, 899 Logan Street,  
Denver, CO 80203, (US), (Proprietor designated states: all)

INVENTOR:

COHEN, David, Leslie, 4061 S. Holly, Englewood, CO 80111, (US)

COHEN, Roger, Blair, 4080 Lamar, Wheat Ridge, CO 80033, (US)

LEGAL REPRESENTATIVE:

Price, Nigel John King (62102), J.A. KEMP & CO. 14 South Square Gray's  
Inn, London WC1R 5JJ, (GB)

PATENT (CC, No, Kind, Date): EP 839237 A1 980506 (Basic)  
EP 839237 B1 020116  
WO 9704188 970206

APPLICATION (CC, No, Date): EP 96924338 960701; WO 96US11189 960701

PRIORITY (CC, No, Date): US 502812 950714

DESIGNATED STATES: DE; ES; FR; GB; IT

INTERNATIONAL PATENT CLASS: E04B-001/35; B28B-015/00

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200203	2060
CLAIMS B	(German)	200203	1725
CLAIMS B	(French)	200203	2514
SPEC B	(English)	200203	14436
Total word count - document A			0
Total word count - document B			20735
Total word count - documents A + B			20735

...SPECIFICATION the following:

Cost and production efficiencies of off-site factory panel fabrication.

Efficiencies of mass producing panels at a project location can  
also be realized.

Assembly of panels or components into finished homes is reasonably...  
diversity of standard size one and two story single family dwellings or  
various forms of multi-family dwellings.

The movable manufacturing facility is implemented specifically for  
the construction of individual new communities. The communities portrayed  
in this text exemplify...

11/3,K/26 (Item 21 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
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00494808 \*\*Image available\*\*

INTERACTIVE CONNECTION, VIEWING, AND MANEUVERING SYSTEM FOR COMPLEX DATA  
SYSTEME DE MANIPULATION, DE VISUALISATION ET DE CONNEXION INTERACTIVES DE  
DONNEES COMPLEXES

Patent Applicant/Assignee:

NELSON Theodor Holm,

Inventor(s):

NELSON Theodor Holm,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9926160 A1 19990527

Application: WO 98US24334 19981115 (PCT/WO US98/4334)  
Priority Application: US 9765965 19971115  
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD  
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US  
UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE  
CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN  
GW ML MR NE SN TD TG  
Publication Language: English  
Fulltext Word Count: 10527  
Fulltext Availability:  
Detailed Description

#### Detailed Description

... depicts the invention used to create a rotatable tissue representing all phases of a movie production project ;  
FIG. 44 depicts one view of the rotatable tissue of FIG. 43, listing various individuals...particular operations can be used to select, mark, delete, and add cells 12 in particular places , or to measure various ranks 32 or to enact ZigZagging gridwalks, etc. in the hyperspace 10. (A gridwalk is a...create a rotatable structure tissue 78 of cells 12 representing all phases of a movie production project . The central plan , at a hub 178 (in this case a movie script) is connected on separate dimensions...

11/3,K/27 (Item 22 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00465455 \*\*Image available\*\*  
DISTRIBUTED COMPUTER SYSTEM  
SYSTEME D'INFORMATIQUE DISTRIBUE  
Patent Applicant/Assignee:

TRUST EEIG,  
MAATS Job,  
Inventor(s):  
MAATS Job,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9855920 A1 19981210  
Application: WO 98GB1668 19980608 (PCT/WO GB9801668)  
Priority Application: GB 9711787 19970606

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD  
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US  
UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE  
CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN  
ML MR NE SN TD TG

Publication Language: English  
Fulltext Word Count: 14100  
Fulltext Availability:  
Detailed Description

#### Detailed Description

... expected to be proven capable of being shifted effectively from the craft era to the assembly line era.

The concept of the software factory is well known and data maintenance and enhancement technologies are perceived...perspective is further compounded as systemic events due to human errors will frequently have been replicated in many places around the world. The infinitesimal cost of replication of digital algorithms and code favours multiple...

11/3,K/30 (Item 25 from file: 349)

00432616

A COMMUNICATION SYSTEM ARCHITECTURE  
SYSTEME, PROCEDE ET PRODUIT MANUFACTURE POUR L'ARCHITECTURE D'UN SYSTEME DE  
COMMUNICATION

Patent Applicant/Assignee:

MCI COMMUNICATIONS CORPORATION,  
ELLIOTT Isaac K,  
STEELE Rick D,  
GALVIN Thomas J,  
LAFRENIERE Lawrence L,  
KRISHNASWAMY Sridhar,  
FORGY Glen A,  
REYNOLDS Tim E,  
SOLBRIG Erin M,  
CERF Vinton,  
GROSS Phil,  
DUGAN Andrew J,  
SIMS William A,  
HOLMES Allen,  
SMITH Robert S II,  
KELLY Patrick J III,  
GOTTLIEB Louis G,  
COLLIER Matthew T,  
WILLE Andrew N,  
RINDE Joseph,  
LITZENBERGER Paul D,  
TURNER Don A,  
WALTERS John J,  
EASTEP Guido M,  
MARSHALL David D,  
PRICE Ricky A,  
SALEH Bilal A,

Inventor(s):

ELLIOTT Isaac K,  
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GALVIN Thomas J,  
LAFRENIERE Lawrence L,  
KRISHNASWAMY Sridhar,  
FORGY Glen A,  
REYNOLDS Tim E,  
SOLBRIG Erin M,  
CERF Vinton,  
GROSS Phil,  
DUGAN Andrew J,  
SIMS William A,  
HOLMES Allen,  
SMITH Robert S II,  
KELLY Patrick J III,  
GOTTLIEB Louis G,  
COLLIER Matthew T,  
WILLE Andrew N,  
RINDE Joseph,  
LITZENBERGER Paul D,  
TURNER Don A,  
WALTERS John J,  
EASTEP Guido M,  
MARSHALL David D,  
PRICE Ricky A,  
SALEH Bilal A,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9823080 A2 19980528  
Application: WO 97US21174 19971114 (PCT/WO US9721174)  
Priority Application: US 96751203 19961118; US 96751668 19961118; US

96752271 19961118; US 96758734 19961118; US 96751209 19961118; US  
96751661 19961118; US 96752236 19961118; US 96752487 19961118; US  
96752269 19961118; US 96751923 19961118; US 96751658 19961118; US  
96752552 19961118; US 96751933 19961118; US 96751663 19961118; US  
96746899 19961118; US 96751915 19961118; US 96752400 19961118; US  
96751922 19961118; US 96751961 19961118

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN  
MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU  
ZW GH KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES  
FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD  
TG

Publication Language: English

Fulltext Word Count: 168195

Fulltext Availability:

Detailed Description

Detailed Description

... ISP 2100 architecture. None of these components is a single physical  
entity; each typically occurs **multiple** times in **multiple** locations .  
The components

55

work together to provide a seamless Intelligent Services 2110  
environment. This environment...Management Architecture should take  
advantage of commercially available products whenever possible. Vendors  
offer database technology, **replication** services, Rules systems,  
Monitoring **facilities** , Console environments, and **many** other  
attractive offerings.

J. ISP Resource Management Model

This section describes the Resource Management 2150...

11/3,K/36 (Item 31 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00218452 \*\*Image available\*\*

IMPROVED EPITODE DISPLAYING PHAGE

PHAGE DE VISUALISATION D'UN DETERMINANT ANTIGENIQUE AMELIORE

Patent Applicant/Assignee:

PROTEIN ENGINEERING CORPORATION,

Inventor(s):

MARKLAND William,

ROBERTS Bruce Lindsay,

LADNER Robert Charles,

LEY Arthur Charles,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9215679 A1 19920917

Application: WO 92US1539 19920228 (PCT/WO US9201539)

Priority Application: US 91989 19910301

Designated States: AT AU BE CA CH DE DK ES FI FR GB GR IT JP LU MC NL NO SE

Publication Language: English

Fulltext Word Count: 40623

Fulltext Availability:

Detailed Description

Detailed Description

... the number of variants at each varied residue, Each  
varied residue can have a different **scheme** of  
variegation, **producing** 2 to 20 different possibilities.

The set of amino acids which are potentially encoded by...is a vector  
containing the amp gene, bacterial origin of replication,  
bacteriophage fl origin of **replication** , a lacZ operon

containing a multiple cloning site sequence, and the  
and SP6 polymerase binding sequences.

BamHI and SalI sites were introduced...

12/3,K/1 (Item 1 from file: 348)  
DIALOG(R) File 348:EUROPEAN PATENTS  
(c) 2003 European Patent Office. All rts. reserv.

01335451

A product disassembling and assembling system and a method of disassembling  
and assembling the product

System und Verfahren zur Demontage und Montage eines Produkts

Un systeme et un procede pour le demontage et l'assemblage d'un produit

PATENT ASSIGNEE:

Ricoh Company, (2616510), 3-6, Nakamagome 1-chome, Ohta-ku, Tokyo  
143-8555, (JP), (Applicant designated States: all)

INVENTOR:

Maruyama, Tooru, 3-6, Nakamagome 1-chome, Ohta-ku, Tokyo 143-8555, (JP)  
Shinozaki, Kenichi, 3-6, Nakamagome 1-chome, Ohta-ku, Tokyo 143-8555,  
(JP)

LEGAL REPRESENTATIVE:

Lamb, Martin John Carstairs (76021), MARKS & CLERK, 57-60 Lincoln's Inn  
Fields, London WC2A 3LS, (GB)

PATENT (CC, No, Kind, Date): EP 1138433 A1 011004 (Basic)

APPLICATION (CC, No, Date): EP 2001302963 010329;

PRIORITY (CC, No, Date): JP 200092387 000329

DESIGNATED STATES: DE; ES; FR; GB; IT; NL

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: B23P-021/00

ABSTRACT WORD COUNT: 194

NOTE:

Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200140	1766
SPEC A	(English)	200140	10610
Total word count - document A			12376
Total word count - document B			0
Total word count - documents A + B			12376

...SPECIFICATION same-sort operation. Those jointly-used facilities carry  
out the reversible work and the same- sort work. Therefore, the same-  
sort plural facilities can be necessitated, the entire structure of  
the system can be made compact, and the...or the same-sort operation, the  
facility carries out the reversible work or the same- sort work.  
Thereby, the similar plural facilities are not necessitated and to be  
made compact. Consequently, the reduction of the product manufacturing...  
the present system 1.

At first, on the working line 2, in accordance with the production  
plan and the reproduction plan both stored in the data base 34, the  
units NU and OU are automatically...



13/TI,PY,AY,AZ/1 (Item 1 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01510545

**A remote proofing computer system and method**

**Vorrichtung und Verfahren zur Rechnergestutzten Fernprufung von Farben**

**Procede et dispositif informatises d'epreuve de couleurs a distance**

PATENT (CC, No, Kind, Date): EP 1262748 A2 021204 (Basic)

APPLICATION (CC, No, Date): EP 2002011926 020529;

PRIORITY (CC, No, Date): US 294925 P 010530; US 316945 P 010831; US 124667  
020416

13/TI,PY,AY,AZ/2 (Item 2 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01335451

**A product disassembling and assembling system and a method of disassembling  
and assembling the product**

**System und Verfahren zur Demontage und Montage eines Produkts**

**Un systeme et un procede pour le demontage et l'assemblage d'un produit**

PATENT (CC, No, Kind, Date): EP 1138433 A1 011004 (Basic)

APPLICATION (CC, No, Date): EP 2001302963 010329;

PRIORITY (CC, No, Date): JP 200092387 000329

13/TI,PY,AY,AZ/3 (Item 1 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00802534

**ANY-TO-ANY COMPONENT COMPUTING SYSTEM**

**SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE**

Application: WO 2000US31231 20001113

Publication Year: 2001

14/TI,PY,AY,AZ/1 (Item 1 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01510545

A remote proofing computer system and method  
Vorrichtung und Verfahren zur Rechnergestutzten Fernprufung von Farben  
Procede et dispositif informatises d'epreuve de couleurs a distance  
PATENT (CC, No, Kind, Date): EP 1262748 A2 021204 (Basic)  
APPLICATION (CC, No, Date): EP 2002011926 020529;  
PRIORITY (CC, No, Date): US 294925 P 010530; US 316945 P 010831; US 124667  
020416

14/TI,PY,AY,AZ/2 (Item 2 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01036266

SYSTEMS AND METHODS FOR ACCESSING DATA USING A CYCLIC PUBLISH/SUBSCRIBE  
SCHEME WITH REPORT BY EXCEPTION  
ZYKLISCHES PUBLISH-/SUBSCRIBESHEMA MIT AUSNAHMEBERICHT VERWENDENDE  
DATENZUGRIFFSVERFAHREN UND -SYSTEME  
SYSTEMES ET PROCEDES PERMETTANT D'ACCEDER A DES DONNEES PAR LOGIQUE  
CYCLIQUE KIOSQUE/ABONNE AVEC COMPTE-RENDU DES EXCEPTIONS  
PATENT (CC, No, Kind, Date): EP 1004065 A1 000531 (Basic)  
EP 1004065 B1 021106  
WO 99010788 990304  
APPLICATION (CC, No, Date): EP 98943220 980817; WO 98US16999 980817  
PRIORITY (CC, No, Date): US 920265 970822

14/TI,PY,AY,AZ/3 (Item 3 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00946563

METHOD AND APPARATUS FOR DEBUGGING AND TUNING A PROCESS CONTROL NETWORK  
HAVING DISTRIBUTED CONTROL FUNCTIONS  
VERFAHREN UND VORRICHTUNG ZUR FEHLERSUCHE UND FEINABSTIMMUNG IN EINEM  
PROZESSSTEUERUNGSNETZWERK MIT VERTEILTEN STEUERFUNKTIONEN  
PROCEDE ET DISPOSITIF SERVANT A DEVERMINER ET A REGLER UN RESEAU DE  
COMMANDE DE PROCESSUS INDUSTRIEL POSSEDANT DES FONCTIONS DE COMMANDE  
DISTRIBUEES  
PATENT (CC, No, Kind, Date): EP 929854 A1 990721 (Basic)  
EP 929854 B1 010425  
WO 9814851 980409  
APPLICATION (CC, No, Date): EP 97944499 970926; WO 97US17343 970926  
PRIORITY (CC, No, Date): US 726263 961004

14/TI,PY,AY,AZ/4 (Item 1 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01006987

A NOVEL PHARMACEUTICAL COMPOUND CONTAINING ABACAVIR SULFATE AND METHODS OF  
MAKING AND USING SAME  
NOUVEAU COMPOSE PHARMACEUTIQUE CONTENANT DU SULFATE D'ABACAVIR ET PROCEDES  
DE FABRICATION ET D'UTILISATION ASSOCIES  
Application: WO 2001US43089 20011114  
Publication Year: 2003

14/TI,PY,AY,AZ/5 (Item 2 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00864262

WHOLE CELL ENGINEERING BY MUTAGENIZING A SUBSTANTIAL PORTION OF A STARTING  
GENOME, COMBINING MUTATIONS, AND OPTIONALLY REPEATING

INGENIERIE CELLULAIRE COMPLETE PAR MUTAGENESE D'UNE PARTIE SUBSTANTIELLE  
D'UN GENOME DE DEPART, PAR COMBINAISON DE MUTATIONS ET EVENTUELLEMENT  
REPETITION

Application: WO 2001US19367 20010614  
Publication Year: 2001

14/TI,PY,AY,AZ/6 (Item 3 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00834095  
BROADBAND MID-NETWORK SERVER  
SERVEUR DE MILIEU DE RESEAUX A LARGE BANDE  
Application: WO 2001US1003 20010111  
Publication Year: 2001

14/TI,PY,AY,AZ/7 (Item 4 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806382  
METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF  
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A  
MARKET SPACE INTERFACE  
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE  
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION  
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ  
Application: WO 2000US32308 20001122  
Publication Year: 2001

14/TI,PY,AY,AZ/8 (Item 5 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00519374  
SYSTEMS AND METHODS FOR MINIMIZING PEER-TO-PEER CONTROL DISRUPTION DURING  
FAIL-OVER IN A SYSTEM OF REDUNDANT CONTROLLERS  
SYSTEMES ET PROCEDES PERMETTANT DE REDUIRE A UN MINIMUM L'INTERRUPTION DE  
LA COMMANDE D'EGAL A EGAL PENDANT LA REPRISE DANS UN SYSTEME DE  
DISPOSITIFS DE COMMANDE REDONDANTS  
Application: WO 99US6638 19990326  
Publication Year: 1999

14/TI,PY,AY,AZ/9 (Item 6 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00479436  
SYSTEMS AND METHODS FOR ACCESSING DATA USING A CYCLIC PUBLISH/SUBSCRIBE  
SCHEME WITH REPORT BY EXCEPTION  
SYSTEMES ET PROCEDES PERMETTANT D'ACCEDER A DES DONNEES PAR LOGIQUE  
CYCLIQUE KIOSQUE/ABONNE AVEC COMPTE-RENDU DES EXCEPTIONS  
Application: WO 98US16999 19980817  
Publication Year: 1999

14/TI,PY,AY,AZ/10 (Item 7 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00428946  
SINGLE CHIP VLSI IMPLEMENTATION OF A DIGITAL RECEIVER EMPLOYING ORTHOGONAL  
FREQUENCY DIVISION MULTIPLEXING  
IMPLEMENTATION VLSI MONOPUCE D'UN RECEPTEUR NUMERIQUE UTILISANT LE  
MULTIPLEXAGE EN FREQUENCE ORTHOGONAL  
Application: WO 97US18911 19971022  
Publication Year: 1998

14/TI,PY,AY,AZ/11 (Item 8 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00424389

METHOD AND APPARATUS FOR DEBUGGING AND TUNING A PROCESS CONTROL NETWORK  
HAVING DISTRIBUTED CONTROL FUNCTIONS  
PROCEDE ET DISPOSITIF SERVANT A DEVERMINER ET A REGLER UN RESEAU DE  
COMMANDE DE PROCESSUS INDUSTRIEL POSSEDANT DES FONCTIONS DE COMMANDE  
DISTRIBUEES

Application: WO 97US17343 19970926  
Publication Year: 1998

14/TI,PY,AY,AZ/12 (Item 9 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00407320

COMPUTER AIDED ROUTING AND POSITIONING SYSTEM  
SYSTEME D'ETABLISSEMENT D'ITINERAIRE ET DE POSITIONNEMENT ASSISTE PAR  
ORDINATEUR

Application: WO 97US9989 19970609  
Publication Year: 1997

14/TI,PY,AY,AZ/13 (Item 10 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00198470

METHOD AND APPARATUS FOR CREATING AND EXECUTING GRAPHICAL MODELS OF COMPLEX  
SYSTEMS  
PROCEDE ET APPAREIL DE CREATION ET D'EXECUTION DE MODELES GRAPHIQUES DE  
SYSTEMES COMPLEXES

Application: WO 91US2418 19910409  
Publication Year: 1991

00946563

METHOD AND APPARATUS FOR DEBUGGING AND TUNING A PROCESS CONTROL NETWORK  
HAVING DISTRIBUTED CONTROL FUNCTIONS  
VERFAHREN UND VORRICHTUNG ZUR FEHLERSUCHE UND FEINABSTIMMUNG IN EINEM  
PROZESSSTEUERUNGSNETZWERK MIT VERTEILTEN STEUERFUNKTIONEN  
PROCEDE ET DISPOSITIF SERVANT A DEVERMINER ET A REGLER UN RESEAU DE  
COMMANDE DE PROCESSUS INDUSTRIEL POSSEDANT DES FONCTIONS DE COMMANDE  
DISTRIBUEES

PATENT ASSIGNEE:

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BURNS, Harry, A., 211 West Meadow Lane, Marshalltown, IA 50158, (US)  
BROWN, Larry, K., 211 East Southridge Road, Marshalltown, IA 50158, (US)

LEGAL REPRESENTATIVE:

Bohnenberger, Johannes, Dr. et al (55291), Meissner, Bolte & Partner  
Postfach 86 06 24, 81633 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 929854 A1 990721 (Basic)  
EP 929854 B1 010425  
WO 9814851 980409

APPLICATION (CC, No, Date): EP 97944499 970926; WO 97US17343 970926

PRIORITY (CC, No, Date): US 726263 961004

DESIGNATED STATES: DE; FI; FR; GB; SE

INTERNATIONAL PATENT CLASS: G05B-019/418

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200117	1745
CLAIMS B	(German)	200117	1565
CLAIMS B	(French)	200117	2039
SPEC B	(English)	200117	13758
Total word count - document A			0
Total word count - document B			19107
Total word count - documents A + B			19107

...SPECIFICATION control functions.

DESCRIPTION OF THE RELATED ART

Large processes such as chemical, petroleum and other **manufacturing**  
and refining processes include numerous field devices disposed at various  
locations to measure and control...

...process. These field devices may be, for example, sensors such as  
temperature, pressure, and flow **rate** sensors as well as control  
elements such as valves and switches. Historically, the process control  
...the different bus segments 34a, 34b, and 34c at the same or different  
communication baud **rates** or speeds according to the Fieldbus protocol.  
For example, the Fieldbus protocol provides a 31.25 Kbit/s communication  
**rate** (H1), ...and a 1.0 Mbit/s and/or a 2.5 Mbit/s (H2) communication  
**rate**, which will be typically used for advanced process control, remote  
input/output, and high speed...

...of the bus 34 is not strictly limited but is, instead, determined by the  
communication **rate**, cable type, wire size, bus power option, etc. of  
that section.

The Fieldbus protocol classifies...that the term function block as used  
herein is not so limited and includes any **sort** of device, program,  
routine, or other entity capable of performing a process control function  
in...

...CLAIMS 16-32) to define a process control scheme;  
an indicator that indicates a process control **scheme location**  
**implemented** by one of the **plurality** of field devices (16-32) at  
which the process control scheme is to be interrupted...  
...CLAIMS indicateur indique l'un d'une pluralite de dispositifs de terrain  
(16-32), de telle **sorte** que le programme de controle de procede est  
interrompu lorsqu'il est prevu que l...

14/3,K/8 (Item 5 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00519374 \*\*Image available\*\*

**SYSTEMS AND METHODS FOR MINIMIZING PEER-TO-PEER CONTROL DISRUPTION DURING  
FAIL-OVER IN A SYSTEM OF REDUNDANT CONTROLLERS**  
**SYSTEMES ET PROCEDES PERMETTANT DE REDUIRE A UN MINIMUM L'INTERRUPTION DE  
LA COMMANDE D'EGAL A EGAL PENDANT LA REPRISE DANS UN SYSTEME DE  
DISPOSITIFS DE COMMANDE REDONDANTS**

Patent Applicant/Assignee:

HONEYWELL INC,

Inventor(s):

FELIX Joseph P,  
SWANSON Norman R,  
MCLAUGHLIN Paul F,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9950726 A1 19991007

Application: WO 99US6638 19990326 (PCT/WO US9906638)

Priority Application: US 9849880 19980327

Designated States: CA JP AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT  
SE

Publication Language: English

Fulltext Word Count: 8654

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... to-peer control.

#### BACKGROUND OF THE INVENTION

A present day process facility (e.g., a **manufacturing** plant, a mineral  
or crude oil refinery, etc.) is typically managed using a distributed  
control...

...ranges of process requirements (e.g., global, local or otherwise) and  
facility types (e.g., **manufacturing**, refining, etc.). These providers  
have two principle objectives. The first objective is to 1 0...the  
requested data. The requesting, or "subscribing," node identifies the  
desired data and specifies a **rate** at which the desired data is needed  
from the "publishing" node. Thereafter, the publishing node...desired  
process data gathered by the at least one remote process controller and  
specifies a **rate** at which the desired process data is to be transferred  
to the primary process controller...the principles of the present  
invention may be implemented in a wide range of process **facilities**, and  
that the **various schemes** disclosed herein may be **implemented** in  
different types of hardware-based or software-based systems, or  
combinations thereof.

The term...of information (broadly, "data").

Supervisory controller 120 monitors characteristics (e.g., status,  
temperature, pressure, flow **rate**, current, voltage, power, utilization,  
efficiency, cost and other economic factors, etc.) of associated  
processes 1...

...data is dynamically generated and is based at least upon a given facility's efficiency, **production** or economic cost, and most preferably all three.

Process controllers 125 monitor associated processes I...

...control grinders 1-3 (processes 1 1 0a to 100c), in order to determine the **rate** at which ground raw material is being output therefrom. The washer may thereby adjust the **rate** at which it washes the ground material. For example, the washer may reduce the amount...and gathering of responses. When the CDA service processes a subscriber list, the list is **sorted** according to publisher node and requests are sent to corresponding publisher nodes. As responses arrive to each individual subscriber controller at a subscription **rate** specified by the subscriber list (previously defined by the subscription controller). Subscriber controller SI, for...

...that SI needs from each publisher controller.

Each subscription message may also specify a subscription **rate** for each individual datum required, for example, once per day, hourly, once per second, ten...

...controller to further request data: the data will automatically be sent at the specified subscription **rate**. This advantageously reduces the overall amount of network data traffic by eliminating repetitive data request facility (e.g., status, temperature, pressure, flow **rate**, current, voltage, power, utilization, efficiency, cost and other economic factors, etc.), and may similarly be...

...not receive an updated value for "DATUM V at the time specified by the subscription **rate** assumes that "DATUM V has not been changed from its current value and continues to...

...of data only if it is changed at the transfer times determined by the subscription **rate**. Therefore, multiple changes in the value of a datum during a single cycle will not...

...the data unless the data is different at the update time determined by the subscription **rate**. In another embodiment of the present invention, a publisher controller may transfer required data only...

...of data in response to minute fluctuations in quantities such as 1 0 power, flow **rate**, weight, and the like, which fluctuations might be caused merely by the calibration sensitivity of...the data value DATUM 6. Each of the subscription relationships also includes a cyclic subscription **rate** (e.g., 100 milliseconds (...causes publisher PI to transfer values of DATUM 1 and DATUM 2 at the periodic **rate** established by process controller 125 as part of the subscription relationship. Similarly, publishers P2 and...

...data values for DATUM 3, DATUM 4, DATUM 5, and DATUM 6 at the periodic **rates** established by process controller 125 as part of the subscription relationships with publisher P2 and...

...I 1, and

DATUM 12. Each of these received subscriptions also includes a cyclic subscription **rate** (e.g., 100 milliseconds (ins), 200 ms., 500 nis., 1000 ins., etc.) After these subscription...

...process

controller 430 transfers to subscriber SI the value of DATUM 7 at the periodic **rate** established by subscriber S 1. Similarly, primary process controller 430 transfers to subscriber S2 the value of DATUM 8 at the

periodic rate established by subscriber S2.

Finally, primary process controller 430 transfers to subscriber S3 the values...

...0 DATUM 9, DATUM 10, DATUM 11, and DATUM 12 at the periodic rates established by subscriber S3.

During routine operation, the foregoing subscription relationships are established and serviced...

#### Claim

... desired process data gathered by said at least one remote process controller and specifies a rate at which said desired process data is to be transferred to said primary process controller...desired process data gathered by the at least one remote process controller and specifies a rate at which the desired process data is to be transferred to the primary process controller...control system for controlling a process facility comprising:

a plurality of process systems capable of producing process data; and  
a plurality of process controllers associated with plurality of process systems, wherein...

...desired process data gathered by said at least one remote process controller and specifies a rate at which said desired process data is to be transferred to said primary process controller...

14/3,K/9 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00479436 \*\*Image available\*\*

SYSTEMS AND METHODS FOR ACCESSING DATA USING A CYCLIC PUBLISH/SUBSCRIBE SCHEME WITH REPORT BY EXCEPTION

SYSTEMES ET PROCEDES PERMETTANT D'ACCEDER A DES DONNEES PAR LOGIQUE CYCLIQUE KIOSQUE/ABONNE AVEC COMPTE-RENDU DES EXCEPTIONS

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Inventor(s):

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FELIX Joseph P,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9910788 A1 19990304

Application: WO 98US16999 19980817 (PCT/WO US9816999)

Priority Application: US 97920265 19970822

Designated States: AU CA CN JP AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 5853

Fulltext Availability:

Detailed Description

#### Detailed Description

... data distribution scheme.

#### BACKGROUND OF THE INVENTION

A present day process facility (e.g., a manufacturing plant, a mineral or crude oil refinery, etc.) is typically managed using a distributed control...

...ranges of process requirements (e.g., global, local or otherwise) and facility types (e.g., manufacturing, refining, etc.). Such providers



have two principle objectives. The first objective is to centralize control...different stages of some overall process (e.g., natural resource refining, filtration, gas/oil separation, **fabrication** or other like process). The present invention introduces systems and methods that optimize distribution of...that the principles of the present invention may be implemented in any suitably arranged process **facility**, and that the **various schemes** disclosed herein may be **implemented** in any suitably arranged hardware-, firmware-, or software-based system, or combination thereof. The term...of, or the like.

Supervisory controller 120 monitors characteristics (e.g., status, temperature, pressure, flow **rate**, current, voltage, power, utilization, efficiency, cost and other economic factors, etc.) of associated processes I...

...dynamically generated and is based at least upon a given facility's efficiency, I O **production** or economic cost, and most preferably all three.

Process controllers 125 monitor associated processes I to I 00c), in order to determine the **rate** at which ground raw material is being output therefrom. The washer may thereby adjust the **rate** at which it washes the ground material. For example, the washer may reduce the amount ...scattering and gathering of request messages. When CDA processes a subscriber list, the list is **sorted** according to publisher node. These requests are sent to respective publisher nodes. As response arrive...

...publisher controller might send specifically required data to each individual subscriber controller at a subscription **rate** specified by the subscriber list (previously defined by the subscription controller) -- subscriber controller SI sends...  
...that SI needs from each publisher controller. Each subscription message may also specify a subscription **rate** for each individual datum required, for example, once per day, hourly, once per second, ten...

...controller to further request data: the data will automatically be sent at the specified subscription **rate**. This advantageously reduces the overall amount of network data traffic by eliminating repetitive data request...to global or local changes to the process facility (e.g., status, temperature, pressure, flow **rate**, current, voltage, power, utilization, efficiency, cost and other economic factors, etc.), and may similarly be...not receive an updated value for "DATUM X" at the time specified by the subscription **rate** assumes that "DATUM V has not been changed from its current value and continues to...

...of data only if it is changed at the transfer times determined by the subscription **rate**. Therefore, multiple changes in the value of a datum during a single cycle will not...

...the data unless the data is different at the update time determined by the subscription **rate**. In a related embodiment of the present invention, a publisher controller may transfer required data...  
...the transfer of data in response to minute fluctuations in quantities such as power, flow **rate**, weight, and the like, which fluctuations may only be caused by the calibration sensitivity of...

...item or other basis) that the publisher node has processed the list per the publication **rate**.

If the data has changed, the publisher controller may determine the subscription **rate** for DATUM X and the time remaining since the last update was sent to subscriber...one 1 5 or more processes or responsive to a given status, temperature, pressure, flow **rate**, current, voltage, power, utilization, efficiency, cost and other economic factors, or other characteristic.

In addition...

14/3,K/13 (Item 10 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
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00198470

METHOD AND APPARATUS FOR CREATING AND EXECUTING GRAPHICAL MODELS OF COMPLEX  
SYSTEMS

PROCEDE ET APPAREIL DE CREATION ET D'EXECUTION DE MODELES GRAPHIQUES DE  
SYSTEMES COMPLEXES

Patent Applicant/Assignee:  
META SOFTWARE CORPORATION,

Inventor(s):  
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MALHOTRA Jawahar,  
JENSEN Kurt,  
CHRISTENSEN Soren,  
HUBER Peter,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9115828 A1 19911017  
Application: WO 91US2418 19910409 (PCT/WO US9102418)  
Priority Application: US 90119 19900409

Designated States: AT AT AU BE CA CH DE DE DK DK ES FI FR GB GB GR IT JP KR  
LU NL NL NO SE SE SU

Publication Language: English

Fulltext Word Count: 22095

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... is a diagrammatic illustration of a  
model, according to the present invention, of a  
simple **assembly** line in a factory of three machines  
and two buffers, with the machines and buffers...

...Fig. 17 is a diagrammatic illustration of a  
model of a factory unit with two **assembly** lines,  
showing AssemblyLine#1 used as a subpage for each of  
two substitution places;  
Fig...The nature of the system is unimportant; it might  
equally well be a system for **manufacturing**  
pharmaceuticals, a system for controlling elevators  
in a high-rise building or almost any other...has been accelerating in  
areas such as protocol  
verification and design of computer integrated flexible  
**manufacturing** systems, However, up to this point, the CP  
nets and most other kinds of Petri...a component and its  
surrounding places as the interface to the environment,  
Example 1: Simple **Assembly** Line  
An example will help to clarify the idea. Referring  
to Fig, 10, consider a simple **assembly** line 170 in a  
factory consisting of three machines 172, 174 and 176, and  
two...

...structure than the details of color sets,  
arc expressions, and so forth.

From page 182, **Assembly** Line#1, one gets an overview  
of the **assembly** line, To feed the line and remove the  
produced items, two ordinary transitions have been...page 186, They are  
very simple and might instead have been inserted at page  
182, **Assembly** Line#1, However, by describing them on a  
separate page, they have been abstracted in...may be used as a subpage  
for several substitution transitions even on different

pages, The **assembly** line example uses both Machine#2 and Buffer#3 as multiple-use plug-ins, Semantics...transition as a single indivisible state change, Example 2: Small Factory Unit Consider again the **assembly** line, Assume a designer wants to use it as a building block in a larger...

...B-tag next to them (i.e., associating a B-tag with each of them). **Assembly** Line#1, 182, is then used (at 182A, 182B) as a subpage for each of...implies a temporary instantiation of the subroutine.

Example 3: Pressure Calculation Consider once again the **assembly** line and assume that the machines 172, 174 and 176 of Fig, 10 use a...notions of substitution and invocation in a very fruitful way,

Example 4: Resources in the **Assembly** Line In Fig, 18, the use of all three kinds of fusion sets is illustrated...I could have been declared to be a prime page and then only a single **assembly** line would have been indicated, containing one instance of AssemblyLine#1, three instances of Machine...that would cause debits to exceed present limits are delayed. This in turn reduces the **rate** of flow of money, Currently this transaction processing is managed by FIFO rules. By looking utilization. Therefore the **rate** of flow of money can be increased without additional risk.

The electronic bank-to-bank...

...imposed on the funds transfer a set of limitations on debt utilization, slowing down the **rate** of flow of money. Still things may go wrong, When a computer failure at a...

...to cover their debts, driving the cost of overnight borrowing far above the norm and **producing** losses for several institutions.

A new method of processing bank-to-bank transactions has been...of payments that can be executed every hour is limited by the network characteristics, the **rate** of flow of money can be increased by grouping together transactions with similar characteristics, such...model (MID-CPN) for simulation, The MID-CPN model was then used to generate a **production** version of the system.

Methodologies and Software Tools SADT (Structured Analysis and Design Technique) is CP-nets are not usually considered adequate for directly executing the **production** version of the system under development. This happens because the high-level interactive graphical programming...

...no use is made of any kind of graphical object. It is used to build **production** versions of CP-net models.

SADT models can be converted into equivalent CPN models, with...In the fourth phase, an SML application was built as a prototype of the final **production** version of the system.

This prototype was first produced in a manual fashion.

Then a...based on type of transaction and amount. Then by adding one arc 437 and one place 438 many different sequencing schemes can be implemented, as shown in Fig. 31.

Note that the functionality of the Sequence function has changed...

...in the study and validation of the model through simulation, and ultimately in building a production version of it. Two ways in which we built a production version of the MID-CPN model are presented; one we shall call manual code generation...

...change by using a large or small number of transactions as input data.

Building a production version manually once the model was validated, the concerns were of a different nature. The...practical use it must process them at least once in less than 15 minutes.

A production version of the CPN model was therefore created, This application, a Standard ML program, was...

...the proposed script for the next transfer and writing the updated position database.

Building a production version automatically By contrast, the production version of a CPN model such as the MID-CPN model can be built automatically...

#### Claim

... nets ("CPN's"), each CPN constituting a submodel of a part of the system;  
b. assembling each CPN from places, transitions, arcs, arc inscriptions, and other constituent elements, represented by and...

15/TI,PY,AY,AZ/1 (Item 1 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01510545

A remote proofing computer system and method  
Vorrichtung und Verfahren zur Rechnergestutzten Fernprufung von Farben  
Procede et dispositif informatises d'epreuve de couleurs a distance  
PATENT (CC, No, Kind, Date): EP 1262748 A2 021204 (Basic)  
APPLICATION (CC, No, Date): EP 2002011926 020529;  
PRIORITY (CC, No, Date): US 294925 P 010530; US 316945 P 010831; US 124667  
020416

15/TI,PY,AY,AZ/2 (Item 2 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01036266

SYSTEMS AND METHODS FOR ACCESSING DATA USING A CYCLIC PUBLISH/SUBSCRIBE  
SCHEME WITH REPORT BY EXCEPTION  
ZYKLISCHES PUBLISH-/SUBSCRIBESHEMA MIT AUSNAHMEBERICHT VERWENDENDE  
DATENZUGRIFFSVERFAHREN UND -SYSTEME  
SYSTEMES ET PROCEDES PERMETTANT D'ACCEDER A DES DONNEES PAR LOGIQUE  
CYCLIQUE KIOSQUE/ABONNE AVEC COMPTE-RENDU DES EXCEPTIONS  
PATENT (CC, No, Kind, Date): EP 1004065 A1 000531 (Basic)  
EP 1004065 B1 021106  
WO 99010788 990304  
APPLICATION (CC, No, Date): EP 98943220 980817; WO 98US16999 980817  
PRIORITY (CC, No, Date): US 920265 970822

15/TI,PY,AY,AZ/3 (Item 3 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00946563

METHOD AND APPARATUS FOR DEBUGGING AND TUNING A PROCESS CONTROL NETWORK  
HAVING DISTRIBUTED CONTROL FUNCTIONS  
VERFAHREN UND VORRICHTUNG ZUR FEHLERSUCHE UND FEINABSTIMMUNG IN EINEM  
PROZESSSTEUERUNGSNETZWERK MIT VERTEILTEN STEUERFUNKTIONEN  
PROCEDE ET DISPOSITIF SERVANT A DEVERMINER ET A REGLER UN RESEAU DE  
COMMANDE DE PROCESSUS INDUSTRIEL POSSEDANT DES FONCTIONS DE COMMANDE  
DISTRIBUEES  
PATENT (CC, No, Kind, Date): EP 929854 A1 990721 (Basic)  
EP 929854 B1 010425  
WO 9814851 980409  
APPLICATION (CC, No, Date): EP 97944499 970926; WO 97US17343 970926  
PRIORITY (CC, No, Date): US 726263 961004

15/TI,PY,AY,AZ/4 (Item 1 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01006987

A NOVEL PHARMACEUTICAL COMPOUND CONTAINING ABACAVIR SULFATE AND METHODS OF  
MAKING AND USING SAME  
NOUVEAU COMPOSE PHARMACEUTIQUE CONTENANT DU SULFATE D'ABACAVIR ET PROCEDES  
DE FABRICATION ET D'UTILISATION ASSOCIES  
Application: WO 2001US43089 20011114  
Publication Year: 2003

15/TI,PY,AY,AZ/5 (Item 2 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00882982

ADAPTIVE COLLABORATIVE INTELLIGENT NETWORK SYSTEM  
SYSTEME DE RESEAU ADAPTATIF COLLABORANT ET INTELLIGENT

Application: WO 2001US41871 20010823  
Publication Year: 2002

15/TI,PY,AY,AZ/6 (Item 3 from file: 349)  
DIALOG(R) File 349: (c) 2003 WIPO/Univentio. All rts. reserv.

00864262

WHOLE CELL ENGINEERING BY MUTAGENIZING A SUBSTANTIAL PORTION OF A STARTING  
GENOME, COMBINING MUTATIONS, AND OPTIONALLY REPEATING  
INGENIERIE CELLULAIRE COMPLETE PAR MUTAGENESE D'UNE PARTIE SUBSTANTIELLE  
D'UN GENOME DE DEPART, PAR COMBINAISON DE MUTATIONS ET EVENTUELLEMENT  
REPETITION

Application: WO 2001US19367 20010614  
Publication Year: 2001

15/TI,PY,AY,AZ/7 (Item 4 from file: 349)  
DIALOG(R) File 349: (c) 2003 WIPO/Univentio. All rts. reserv.

00519374

SYSTEMS AND METHODS FOR MINIMIZING PEER-TO-PEER CONTROL DISRUPTION DURING  
FAIL-OVER IN A SYSTEM OF REDUNDANT CONTROLLERS  
SYSTEMES ET PROCEDES PERMETTANT DE REDUIRE A UN MINIMUM L'INTERRUPTION DE  
LA COMMANDE D'EGAL A EGAL PENDANT LA REPRISE DANS UN SYSTEME DE  
DISPOSITIFS DE COMMANDE REDONDANTS

Application: WO 99US6638 19990326  
Publication Year: 1999

15/TI,PY,AY,AZ/8 (Item 5 from file: 349)  
DIALOG(R) File 349: (c) 2003 WIPO/Univentio. All rts. reserv.

00479436

SYSTEMS AND METHODS FOR ACCESSING DATA USING A CYCLIC PUBLISH/SUBSCRIBE  
SCHEME WITH REPORT BY EXCEPTION  
SYSTEMES ET PROCEDES PERMETTANT D'ACCEDER A DES DONNEES PAR LOGIQUE  
CYCLIQUE KIOSQUE/ABONNE AVEC COMPTE-RENDU DES EXCEPTIONS

Application: WO 98US16999 19980817  
Publication Year: 1999

15/TI,PY,AY,AZ/9 (Item 6 from file: 349)  
DIALOG(R) File 349: (c) 2003 WIPO/Univentio. All rts. reserv.

00424389

METHOD AND APPARATUS FOR DEBUGGING AND TUNING A PROCESS CONTROL NETWORK  
HAVING DISTRIBUTED CONTROL FUNCTIONS  
PROCEDE ET DISPOSITIF SERVANT A DEVERMINER ET A REGLER UN RESEAU DE  
COMMANDE DE PROCESSUS INDUSTRIEL POSSEDANT DES FONCTIONS DE COMMANDE  
DISTRIBUEES

Application: WO 97US17343 19970926  
Publication Year: 1998

15/TI,PY,AY,AZ/10 (Item 7 from file: 349)  
DIALOG(R) File 349: (c) 2003 WIPO/Univentio. All rts. reserv.

00198470

METHOD AND APPARATUS FOR CREATING AND EXECUTING GRAPHICAL MODELS OF COMPLEX  
SYSTEMS  
PROCEDE ET APPAREIL DE CREATION ET D'EXECUTION DE MODELES GRAPHIQUES DE  
SYSTEMES COMPLEXES

Application: WO 91US2418 19910409  
Publication Year: 1991

15/3,K/2 (Item 2 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
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01036266

SYSTEMS AND METHODS FOR ACCESSING DATA USING A CYCLIC PUBLISH/SUBSCRIBE  
SCHEME WITH REPORT BY EXCEPTION  
ZYKLISCHES PUBLISH-/SUBSCRIBESCHEMA MIT AUSNAHMEBERICHT VERWENDENDE  
DATENZUGRIFFSVERFAHREN UND -SYSTEME  
SYSTEMES ET PROCEDES PERMETTANT D'ACCEDER A DES DONNEES PAR LOGIQUE  
CYCLIQUE KIOSQUE/ABONNE AVEC COMPTE-RENDU DES EXCEPTIONS

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PATENT (CC, No, Kind, Date): EP 1004065 A1 000531 (Basic)  
EP 1004065 B1 021106  
WO 99010788 990304

APPLICATION (CC, No, Date): EP 98943220 980817; WO 98US16999 980817

PRIORITY (CC, No, Date): US 920265 970822

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G05B-019/418

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200245	817
CLAIMS B	(German)	200245	724
CLAIMS B	(French)	200245	913
SPEC B	(English)	200245	4546
Total word count - document A			0
Total word count - document B			7000
Total word count - documents A + B			7000

...SPECIFICATION data distribution scheme:

BACKGROUND OF THE INVENTION

A present day process facility (e.g., a **manufacturing** plant, a mineral or crude oil refinery, etc.) is typically managed using a distributed control...

...ranges of process requirements (e.g., global, local or otherwise) and facility types (e.g., **manufacturing**, refining, etc.). Such providers have two principle objectives. The first objective is to centralize control...

...different stages of some overall process (e.g., natural resource refining, filtration, gas/oil separation, **fabrication** or other like process). The present invention introduces systems and methods that optimize distribution of...that the principles of the present invention may be implemented in any suitably arranged process **facility**, and that the **various schemes** disclosed herein may be **implemented** in any suitably arranged hardware-, firmware-, or software-based system, or combination thereof. The term...data is dynamically generated and is based at least upon a given facility's efficiency, **production** or economic cost, and most preferably all three.

Process controllers 1 monitor associated processes 1...

15/3,K/3 (Item 3 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
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00946563

METHOD AND APPARATUS FOR DEBUGGING AND TUNING A PROCESS CONTROL NETWORK  
HAVING DISTRIBUTED CONTROL FUNCTIONS  
VERFAHREN UND VORRICHTUNG ZUR FEHLERSUCHE UND FEINABSTIMMUNG IN EINEM  
PROZESSSTEUERUNGSNETZWERK MIT VERTEILTEN STEUERFUNKTIONEN  
PROCEDE ET DISPOSITIF SERVANT A DEVERMINER ET A REGLER UN RESEAU DE  
COMMANDE DE PROCESSUS INDUSTRIEL POSSEDANT DES FONCTIONS DE COMMANDE  
DISTRIBUEES

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PATENT (CC, No, Kind, Date): EP 929854 A1 990721 (Basic)  
EP 929854 B1 010425  
WO 9814851 980409

APPLICATION (CC, No, Date): EP 97944499 970926; WO 97US17343 970926

PRIORITY (CC, No, Date): US 726263 961004

DESIGNATED STATES: DE; FI; FR; GB; SE

INTERNATIONAL PATENT CLASS: G05B-019/418

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200117	1745
CLAIMS B	(German)	200117	1565
CLAIMS B	(French)	200117	2039
SPEC B	(English)	200117	13758
Total word count - document A			0
Total word count - document B			19107
Total word count - documents A + B			19107

...SPECIFICATION control functions.

DESCRIPTION OF THE RELATED ART

Large processes such as chemical, petroleum and other manufacturing  
and refining processes include numerous field devices disposed at various  
locations to measure and control...

...CLAIMS 16-32) to define a process control scheme;  
an indicator that indicates a process control scheme location  
implemented by one of the plurality of field devices (16-32) at  
which the process control scheme is to be interrupted...

15/3,K/7 (Item 4 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00519374 \*\*Image available\*\*

SYSTEMS AND METHODS FOR MINIMIZING PEER-TO-PEER CONTROL DISRUPTION DURING  
FAIL-OVER IN A SYSTEM OF REDUNDANT CONTROLLERS  
SYSTEMES ET PROCEDES PERMETTANT DE REDUIRE A UN MINIMUM L'INTERRUPTION DE



LA COMMANDE D'EGAL EGAL PENDANT LA REPRISE D'UN SYSTEME DE  
DISPOSITIFS DE COMMANDE REDONDANTS

Patent Applicant/Assignee:

HONEYWELL INC,

Inventor(s):

FELIX Joseph P,  
SWANSON Norman R,  
MCLAUGHLIN Paul F,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9950726 A1 19991007

Application: WO 99US6638 19990326 (PCT/WO US9906638)

Priority Application: US 9849880 19980327

Designated States: CA JP AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT  
SE

Publication Language: English

Fulltext Word Count: 8654

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... to-peer control.

BACKGROUND OF THE INVENTION

A present day process facility (e.g., a **manufacturing** plant, a mineral or crude oil refinery, etc.) is typically managed using a distributed control...

...ranges of process requirements (e.g., global, local or otherwise) and facility types (e.g., **manufacturing**, refining, etc.). These providers have two principle objectives. The first objective is to 1 0...the principles of the present invention may be implemented in a wide range of process facilities, and that the various schemes disclosed herein may be implemented in different types of hardware-based or software-based systems, or combinations thereof.

The term...data is dynamically generated and is based at least upon a given facility's efficiency, **production** or economic cost, and most preferably all three.

Process controllers 125 monitor associated processes I...

Claim

... control system for controlling a process facility comprising:  
a plurality of process systems capable of **producing** process data; and  
a plurality of process controllers associated with plurality of process systems, wherein...

15/3,K/9 (Item 6 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00424389 \*\*Image available\*\*

METHOD AND APPARATUS FOR DEBUGGING AND TUNING A PROCESS CONTROL NETWORK  
HAVING DISTRIBUTED CONTROL FUNCTIONS

PROCEDE ET DISPOSITIF SERVANT A DEVERMINER ET A REGLER UN RESEAU DE  
COMMANDE DE PROCESSUS INDUSTRIEL POSSEDANT DES FONCTIONS DE COMMANDE  
DISTRIBUEES

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):  
Patent: WO 9814851 A1 19980409  
Application: WO 97US17343 19970926 (PCT/WO US9717343)  
Priority Application: US 96726263 19961004  
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK  
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN  
YU ZW GH KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK  
ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN  
TD TG  
Publication Language: English  
Fulltext Word Count: 16147  
Fulltext Availability:  
Detailed Description  
Claims

Detailed Description  
... control functions.

DESCRIPTION OF THE RELATED ART

Large processes such as chemical, petroleum and other **manufacturing** and refining processes include numerous field devices disposed at various locations to measure and control...

Claim

... of devices to define a process control scheme;  
an indicator that indicates a process control **scheme location**  
**implemented** by one of the **plurality** of field devices at which the process control scheme is to be interrupted when the...

15/3,K/10 (Item 7 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
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00198470  
METHOD AND APPARATUS FOR CREATING AND EXECUTING GRAPHICAL MODELS OF COMPLEX SYSTEMS

PROCEDE ET APPAREIL DE CREATION ET D'EXECUTION DE MODELES GRAPHIQUES DE SYSTEMES COMPLEXES

Patent Applicant/Assignee:  
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Inventor(s):  
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CHRISTENSEN Soren,  
HUBER Peter,

Patent and Priority Information (Country, Number, Date):  
Patent: WO 9115828 A1 19911017  
Application: WO 91US2418 19910409 (PCT/WO US9102418)  
Priority Application: US 90119 19900409  
Designated States: AT AT AU BE CA CH DE DE DK DK ES FI FR GB GB GR IT JP KR  
LU NL NL NO SE SE SU  
Publication Language: English  
Fulltext Word Count: 22095  
Fulltext Availability:  
Detailed Description  
Claims

Detailed Description  
... is a diagrammatic illustration of a  
model, according to the present invention, of a

simple **assembly** line a factory of three machines and two buffers, with the machines and buffers...

...Fig. 17 is a diagrammatic illustration of a model of a factory unit with two **assembly** lines, showing AssemblyLine#1 used as a subpage for each of two substitution places;  
Fig...The nature of the system is unimportant; it might equally well be a system for **manufacturing** pharmaceuticals, a system for controlling elevators in a high-rise building or almost any other...has been accelerating in areas such as protocol verification and design of computer integrated flexible **manufacturing** systems, However, up to this point, the CP nets and most other kinds of Petri...a component and its surrounding places as the interface to the environment,  
Example 1: Simple **Assembly** Line  
An example will help to clarify the idea. Referring to Fig, 10, consider a simple **assembly** line 170 in a factory consisting of three machines 172, 174 and 176, and two...

...structure than the details of color sets, arc expressions, and so forth.

From page 182, **Assembly** Line#1, one gets an overview of the **assembly** line, To feed the line and remove the produced items, two ordinary transitions have been...page 186, They are very simple and might instead have been inserted at page 182, **Assembly** Line#1, However, by describing them on a separate page, they have been abstracted in...may be used as a subpage for several substitution transitions even on different pages, The **assembly** line example uses both Machine#2 and Buffer#3 as multiple-use plug-ins,  
Semantics...transition as a single indivisible state change,  
Example 2: Small Factory Unit  
Consider again the **assembly** line, Assume a designer wants to use it as a building block in a larger...

...B-tag next to them  
(i.e., associating a B-tag with each of them). **Assembly** Line#1, 182, is then used (at 182A, 182B) as a subpage for each of...implies a temporary instantiation of the subroutine.

Example 3: Pressure Calculation  
Consider once again the **assembly** line and assume that the machines 172, 174 and 176 of Fig, 10 use a...notions of substitution and invocation in a very fruitful way,

Example 4: Resources in the **Assembly** Line  
In Fig, 18, the use of all three kinds of fusion sets is illustrated...I could have been declared to be a prime page and then only a single **assembly** line would have been indicated, containing one instance of AssemblyLine#1, three instances of Machine...to cover their debts, driving the cost of overnight borrowing far above the norm and **producing** losses for several institutions.

A new method of processing bank-to-bank transactions has been...model (MID-CPN) for simulation, The MID-CPN model was then used to generate a **production** version of the system.

SADT (Structured Analysis and Design Technique) is CP-nets are not usually considered adequate for directly executing the **production** version of the system under development. This happens because the high-level interactive graphical programming...

...no use is made of any kind of graphical object. It is used to build **production** versions of CP-net models.

SADT models can be converted into equivalent CPN models, with... In the fourth phase, an SML application was built as a prototype of the final **production** version of the system. This prototype was first produced in a manual fashion.

Then a... based on type of transaction and amount. Then by adding one arc 437 and one **place** 438 many different sequencing **schemes** can be **implemented**, as shown in Fig. 31.

Note that the functionality of the Sequence function has changed...

...in the study and validation of the model through simulation, and ultimately in building a **production** version of it. Two ways in which we built a **production** version of the MID-CPN model are presented; one we shall call manual code generation...

...change by using a large or small number of transactions as input data.

Building a **production** version manually once the model was validated, the concerns were of a different nature. The... practical use it must process them at least once in less than 15 minutes.

A **production** version of the CPN model was therefore created. This application, a Standard ML program, was...

...the proposed script for the next transfer and writing the updated position database.

Building a **production** version automatically By contrast, the **production** version of a CPN model such as the MID-CPN model can be built automatically...

#### Claim

... nets ("CPN's"), each CPN constituting a submodel of a part of the system;  
b. **assembling** each CPN from places, transitions, arcs, arc inscriptions, and other constituent elements, represented by and...

16/TI,PY,AY,AZ/1 (Item 1 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01510545

A remote proofing computer system and method  
Vorrichtung und Verfahren zur Rechnergestutzten Fernprufung von Farben  
Procede et dispositif informatises d'epreuve de couleurs a distance  
PATENT (CC, No, Kind, Date): EP 1262748 A2 021204 (Basic)  
APPLICATION (CC, No, Date): EP 2002011926 020529;  
PRIORITY (CC, No, Date): US 294925 P 010530; US 316945 P 010831; US 124667  
020416

16/TI,PY,AY,AZ/2 (Item 1 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01006987

A NOVEL PHARMACEUTICAL COMPOUND CONTAINING ABACAVIR SULFATE AND METHODS OF  
MAKING AND USING SAME  
NOUVEAU COMPOSE PHARMACEUTIQUE CONTENANT DU SULFATE D'ABACAVIR ET PROCEDES  
DE FABRICATION ET D'UTILISATION ASSOCIES  
Application: WO 2001US43089 20011114  
Publication Year: 2003

16/TI,PY,AY,AZ/3 (Item 2 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00982610

SYSTEM FOR UTILIZING AUDIBLE, VISUAL AND TEXTUAL DATA WITH ALTERNATIVE  
COMBINABLE MULTIMEDIA FORMS OF PRESENTING INFORMATION FOR REAL-TIME  
INTERACTIVE USE BY MULTIPLE USERS IN DIFFERENT REMOTE ENVIRONMENTS  
SYSTEME PERMETTANT D'UTILISER DES DONNEES AUDIO, VISUELLES ET TEXTUELLES  
AVEC DES FORMES ALTERNATIVES MULTIMEDIA POUVANT SE COMBINER POUR  
PRESENTER DES INFORMATIONS, POUR UNE UTILISATION INTERACTIVE, EN TEMPS  
REEL, PAR PLUSIEURS UTILISATEURS, DANS DES ENVIRONNEMENTS ELOIGNES  
DIFFERENTS  
Application: WO 2002US24184 20020731  
Publication Year: 2003

16/TI,PY,AY,AZ/4 (Item 3 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00864262

WHOLE CELL ENGINEERING BY MUTAGENIZING A SUBSTANTIAL PORTION OF A STARTING  
GENOME, COMBINING MUTATIONS, AND OPTIONALLY REPEATING  
INGENIERIE CELLULAIRE COMPLETE PAR MUTAGENESE D'UNE PARTIE SUBSTANTIELLE  
D'UN GENOME DE DEPART, PAR COMBINAISON DE MUTATIONS ET EVENTUELLEMENT  
REPETITION  
Application: WO 2001US19367 20010614  
Publication Year: 2001

16/TI,PY,AY,AZ/5 (Item 4 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF  
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A  
MARKET SPACE INTERFACE  
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE  
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION  
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ  
Application: WO 2000US32308 20001122  
Publication Year: 2001

17/TI,PY,AY,AZ/1 (Item 1 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00336597

Method and apparatus for encapsulation of an electronic device.  
Verfahren und Apparat zum Verkapseln einer elektronischen Anordnung.  
Procede et appareil pour encapsuler un dispositif electronique.

PATENT (CC, No, Kind, Date): EP 338199 A2 891025 (Basic)  
EP 338199 A3 900606  
EP 338199 B1 930526

APPLICATION (CC, No, Date): EP 89102185 890209;

PRIORITY (CC, No, Date): US 181843 880415

17/TI,PY,AY,AZ/2 (Item 1 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01006987

A NOVEL PHARMACEUTICAL COMPOUND CONTAINING ABACAVIR SULFATE AND METHODS OF  
MAKING AND USING SAME

NOUVEAU COMPOSE PHARMACEUTIQUE CONTENANT DU SULFATE D'ABACAVIR ET PROCEDES  
DE FABRICATION ET D'UTILISATION ASSOCIES

Application: WO 2001US43089 20011114

Publication Year: 2003

17/TI,PY,AY,AZ/3 (Item 2 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00991975

A NOVEL PHARMACEUTICAL COMPOUND AND METHODS OF MAKING AND USING SAME

NOUVEAU COMPOSE PHARMACEUTIQUE ET PROCEDES DE FABRICATION ET  
D'UTILISATION DE CE COMPOSE

Application: WO 2001US43117 20011116

Publication Year: 2003

17/TI,PY,AY,AZ/4 (Item 3 from file: 349)  
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00864262

WHOLE CELL ENGINEERING BY MUTAGENIZING A SUBSTANTIAL PORTION OF A STARTING  
GENOME, COMBINING MUTATIONS, AND OPTIONALLY REPEATING

INGENIERIE CELLULAIRE COMPLETE PAR MUTAGENESE D'UNE PARTIE SUBSTANTIELLE  
D'UN GENOME DE DEPART, PAR COMBINAISON DE MUTATIONS ET EVENTUELLEMENT  
REPETITION

Application: WO 2001US19367 20010614

Publication Year: 2001

17/TI,PY,AY,AZ/5 (Item 4 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00840736

PLASTID TRANSFORMATION VECTORS FOR EXPRESSING HUMAN PROTEINS IN PLANTS

PROTEINES PHARMACEUTIQUES, AGENTS THERAPEUTIQUES HUMAINS, ALBUMINE SERIQUE  
HUMAINE, INSULINE, ET TOXIQUE B DE CHOLERA NATIF SOUMIS A DES PLASTES  
TRANSGENIQUES

Application: WO 2001US6288 20010228

Publication Year: 2001

17/TI,PY,AY,AZ/6 (Item 5 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING  
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT  
AND METHOD THEREOF  
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES  
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN  
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET  
PROCEDE ASSOCIE

Application: WO 2000US32309 20001122  
Publication Year: 2001

17/TI,PY,AY,AZ/7 (Item 6 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF  
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A  
MARKET SPACE INTERFACE  
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE  
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION  
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ

Application: WO 2000US32308 20001122  
Publication Year: 2001

17/TI,PY,AY,AZ/8 (Item 7 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00802534

ANY-TO-ANY COMPONENT COMPUTING SYSTEM  
SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE

Application: WO 2000US31231 20001113  
Publication Year: 2001

17/TI,PY,AY,AZ/9 (Item 8 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784185

A SYSTEM AND METHOD FOR STREAM-BASED COMMUNICATION IN A COMMUNICATION  
SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION FOURNISSANT UN SYSTEME DE  
COMMUNICATION EN CONTINU DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE  
SERVICES DE COMMUNICATION

Application: WO 2000US24125 20000831  
Publication Year: 2001

17/TI,PY,AY,AZ/10 (Item 9 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784143

SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR LOAD BALANCING REQUESTS AMONG  
SERVERS  
SYSTEME, PROCEDE ET ARTICLE POUR EQUILIBREUR DE CHARGE DANS UN  
ENVIRONNEMENT DE STRUCTURES DE SERVICES

Application: WO 2000US24236 20000831  
Publication Year: 2001

17/TI,PY,AY,AZ/11 (Item 10 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784138

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A REQUEST BATCHER IN A  
TRANSACTION SERVICES PATTERNS ENVIRONMENT

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR MODULE DE REQUETE EN LOTS DES  
REQUETES DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES  
TRANSACTIONNELS

Application: WO 2000US23885 20000831  
Publication Year: 2001

17/TI,PY,AY,AZ/12 (Item 11 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784136

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR BUSINESS LOGIC SERVICES  
PATTERNS IN A NETCENTRIC ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION POUR STRUCTURES DE SERVICES DE  
LOGIQUE DE COMMERCE DANS UN ENVIRONNEMENT S'ARTICULANT AUTOUR DE  
L'INTERNET

Application: WO 2000US24197 20000831  
Publication Year: 2001

17/TI,PY,AY,AZ/13 (Item 12 from file: 349)  
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00784135

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LOCALLY ADDRESSABLE  
INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION METTANT EN OEUVRE UNE INTERFACE  
ADRESSABLE LOCALEMENT DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE  
SERVICES DE COMMUNICATION

Application: WO 2000US24189 20000831  
Publication Year: 2001

17/TI,PY,AY,AZ/14 (Item 13 from file: 349)  
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00784131

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A MULTI-OBJECT FETCH  
COMPONENT IN AN INFORMATION SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR COMPOSANT DE RECUPERATION  
MULTI-OBJET DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES  
D'INFORMATIONS

Application: WO 2000US24083 20000831  
Publication Year: 2001

17/TI,PY,AY,AZ/15 (Item 14 from file: 349)  
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00784125

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PIECEMEAL RETRIEVAL IN AN  
INFORMATION SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A LA RECHERCHE  
FRAGMENTAIRE DANS UN ENVIRONNEMENT DE MODELES DE SERVICES  
D'INFORMATIONS

Application: WO 2000US24085 20000831  
Publication Year: 2001

17/TI,PY,AY,AZ/16 (Item 15 from file: 349)  
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00777020

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR RESOURCE ADMINISTRATION IN  
AN E-COMMERCE TECHNICAL ARCHITECTURE  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ADMINISTRATION DE RESSOURCES



DANS UNE ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE

Application: WO 2000US20547 20000728  
Publication Year: 2001

17/TI,PY,AY,AZ/17 (Item 16 from file: 349)  
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00777017

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A HOST FRAMEWORK DESIGN IN  
AN E-COMMERCE ARCHITECTURE  
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A LA CONCEPTION D'UNE  
STRUCTURE D'ORDINATEUR CENTRAL DANS UNE ARCHITECTURE DE COMMERCE  
ELECTRONIQUE

Application: WO 2000US20560 20000728  
Publication Year: 2001

17/TI,PY,AY,AZ/18 (Item 17 from file: 349)  
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00777016

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR MAINTAINING DATA IN AN  
E-COMMERCE BASED TECHNICAL ARCHITECTURE  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DE MAINTIEN DES DONNEES DANS UNE  
ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE

Application: WO 2000US20546 20000728  
Publication Year: 2001

17/TI,PY,AY,AZ/19 (Item 18 from file: 349)  
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00761432

METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES  
AND CUSTOMER PROFILE  
PROCEDES, CONCEPTS ET TECHNIQUE DE COMPARAISON DYNAMIQUE DE  
CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS

Application: WO 2000US14459 20000524  
Publication Year: 2000

17/TI,PY,AY,AZ/20 (Item 19 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761422

BUSINESS ALLIANCE IDENTIFICATION  
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION  
D'ALLIANCES COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU

Application: WO 2000US14375 20000524  
Publication Year: 2000

17/TI,PY,AY,AZ/21 (Item 20 from file: 349)  
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00579132

ADAPTABLE INTEGRATED-CONTENT PRODUCT DEVELOPMENT SYTEM  
SYSTEME DE DEVELOPPEMENT DU PRODUIT A CONTENU INTEGRE ADAPTABLE

Application: WO 2000US987 20000114  
Publication Year: 2000

17/TI,PY,AY,AZ/22 (Item 21 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00488451

INTEGRATED CUSTOMER INTERFACE FOR WEB BASED COMMUNICATIONS NETWORK  
MANAGEMENT

INTERFACE CLIENT INTEGREE POUR LA GESTION DE RESEAUX DE COMMUNICATIONS  
BASES SUR LE WEB

Application: WO 98US20173 19980925

Publication Year: 1999

17/TI,PY,AY,AZ/23 (Item 22 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00456834

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR SWITCHED TELEPHONY  
COMMUNICATION

SYSTEME PROCEDE ET ARTICLE CONCU POUR LES COMMUNICATIONS TELEPHONIQUES PAR  
RESEAU COMMUTE

Application: WO 98US7927 19980415

Publication Year: 1998

17/3,K/21 (Item 20 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
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00579132 \*\*Image available\*\*

**ADAPTABLE INTEGRATED-CONTENT PRODUCT DEVELOPMENT SYTEM  
SYSTEME DE DEVELOPPEMENT DU PRODUIT A CONTENU INTEGRE ADAPTABLE**

Patent Applicant/Assignee:

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BICKNELL Kris D,

Inventor(s):

BICKNELL Barbara A,  
BICKNELL Kris D,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200042505 A1 20000720 (WO 0042505)

Application: WO 2000US987 20000114 (PCT/WO US0000987)

Priority Application: US 99116123 19990115

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DE DE DK DK DM EE EE ES FI FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG

KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD

SE SG SI SK SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MW

SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR

GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 23781

Fulltext Availability:

Detailed Description

Claims

**Detailed Description**

... need to consider all of the aspects of developing a product, from idea generation through **production**, and post **production** product support (and even disposal) is 15 critical. Recent studies and research document that there is a great need for the planning and integration of the various aspects of product **production**, and that technology to accomplish this integration is absent despite the explosion of database and...

...1 6-124, and "PDM's Productivity Payback", by Paula M. Noaker, Integrated Design and **Manufacturing** November/December, 1997.

A typewriter can't show you how to write a book. Similarly **production** cycle for later review.

Another problem with existing scheduling tools may be that they do...

...planning details into a project scheduling system, the baselines for the same product in different **production** cycles or similar products in the same **production** cycle may have substantial variation.

Another problem with existing scheduling tools may be a lack...utilizes the information created and gathered up to this point to apply it to the **production** and support of the product. It also identifies other areas of the organization for improvement...robustness of the design, validates the support and service elements, and readies the product for **production**, distribution and service.

**Production** and Service Support Phase transitions the product from the final accepted configuration and operational scenario...group of activities requiring similar skills necessary to define, analyze, develop and deploy operations for **production**, service, installation, training, 20 maintenance and retirement.

Supply Chain Management defines a group of activities...the 20 information created and gathered up to this point to apply it to the

production and support of the product. It also identifies other areas of the organization for improvement...

#### Claim

... selector which selects from the group consisting of Concept Definition; System Definition; Design; Design Validation; **Fabrication**, **Assembly**, Integration, Test (FAIT); and ProductionCustomer Support. 10  
23. A computer implemented project planning system as...development phases selected from the group consisting of Concept Definition; System Definition; Design; Design Validation; **Fabrication**, **Assembly**, Integration, Test (FAIT); and **Production**

36

Customer Support.

48 A computer implemented method of project planning as described in claim... level selector selects from the group consisting of Concept Definition; System Definition; Design; Design Validation; **Fabrication**, **Assembly**, Integration, Test (FAIT); and **Production**-Customer Support.

76 A computer implemented project planning system as described in claim 75, and...phase comprises selecting from the group consisting of Concept Definition; System Definition; Design; Design Validation; **Fabrication**, **Assembly**, Integration, Test (FAIT); **Production**-Customer Support. 114. A computer implemented method of project planning as described in claim 112...development phase selected from the group consisting of Concept Definition; System Definition; Design; Design Validation; **Fabrication**, **Assembly**, Integration, Test (FAIT); and **Production**-Customer Support. 155. A computer implemented project planning system as described in claim 154, wherein...product development phases from the group consisting of Concept Definition; System Definition; Design; Design Validation; **Fabrication**, **Assembly**, Integration, Test (FAIT); **Production**Customer Support. 183. A computer implemented method of project planning as described...prompt element to which said Basis of Estimate input element is responsive. 228. A computer **implemented project** planning system as described in claim 226, wherein said task detail selection element comprises an...

...an input prompt element to which said output selection element is responsive.

63

. A computer **implemented project** planning system as described in claim 226, wherein said task detail selection element comprises an...  
...an input prompt element to which said input selection element is responsive. 230. A computer **implemented project** planning system as described in claim 226, wherein said task detail selection element comprises a...

...an input prompt element to which said guide selection element is responsive. 231. A computer **implemented project** planning system as described in claim 226, wherein said task detail selection element comprises a...

...prompt element to which said risks & lessons learned selection element is responsive. 232. A computer **implemented project** planning system as described in claim 227, and further comprising a data validation element. 233. A computer **implemented project** planning system as described in claim 232, and further comprising an additional task detail approval element. 234. A computer **implemented project** planning system as described in claim 223, and further comprising a non-labor total costs calculator. 235. A computer **implemented project** planning system as described in claim 220, and further comprising an export element which is responsive to at least one computerized **project** scheduling tool. 236. A

computer implemented project planning system as described in claim 235,  
OJ

and further comprising an automatic population element which is  
responsive to at least one computerized project scheduling tool.

64

. A computer implemented method of project planning as described in  
claim 236 and further comprising an automatic content loaded task  
integrator which is responsive to at least one computerized scheduling  
tool. 238. A computer implemented method of project planning,  
comprising the steps of a. holding at least one task in at least one  
computerized...epI

Is

and Requirements

Design Validation Configuration

Develop, Integrate Management

and Test System Design 2--J

Production Fsubsystem Design

Service Support Test 71

L- Operations

Supply Chain

Management...

...Validation Configuration Tasks needing

Develop, integrate Management A revisions

and Test System Design I

Production Subsystem Design-]

Service Support Test

Prompt for

-Operations inputting or

Supply Chain tailoring task...established further for

content approaches and content development P

FIG\* 21

Correlated Systems level

Import prioritized Place Customer Needs in generate system

requirements with needs Develop targets I customer needs prioritization  
matrix...n through

Product service integrated Plan for Evolution

Tasks & Planning Pop- All Products/Service. Product Cycle

Production /Su

Prod/Service

FBI ..

Changes to improve- Product Data

ments in Operations to Implementation

Support Products i...

19/TI,PY,AY,AZ/1 (Item 1 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01443127

Advertisements for peer-to-peer computing resources  
Werbung mit Hilfe gleichrangiger Datenverarbeitungs-Betriebsmittel  
Publicites a l'aide de ressources informatiques point a point  
PATENT (CC, No, Kind, Date): EP 1229443 A2 020807 (Basic)  
APPLICATION (CC, No, Date): EP 2002250432 020122;  
PRIORITY (CC, No, Date): US 263573 P 010122; US 268893 010214; US 286225 P  
010424; US 308932 P 010731

19/TI,PY,AY,AZ/2 (Item 2 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01443126

Peer-to-peer computing architecture  
Architektur fur gleichrangige Datenverarbeitung  
Architecture de calcul point a point  
PATENT (CC, No, Kind, Date): EP 1229442 A2 020807 (Basic)  
APPLICATION (CC, No, Date): EP 2002250431 020122;  
PRIORITY (CC, No, Date): US 263573 P 010122; US 268893 P 010214; US 286225  
P 010424; US 308932 P 010731

19/TI,PY,AY,AZ/3 (Item 3 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01318820

Expendable management method and system  
Verfahren und System zum Verwalten von Wegwerfprodukten  
Methode et systeme pour la gestion de consommables  
PATENT (CC, No, Kind, Date): EP 1126391 A2 010822 (Basic)  
APPLICATION (CC, No, Date): EP 2001103345 010213;  
PRIORITY (CC, No, Date): JP 200035933 000214; JP 200130176 010206

19/TI,PY,AY,AZ/4 (Item 4 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01313900

Portable electronic terminal and data processing system  
Tragbares elektronisches Terminal und Datenverarbeitungssystem  
Terminal electronique et portable et systeme de traitement de donnees  
PATENT (CC, No, Kind, Date): EP 1124193 A1 010816 (Basic)  
APPLICATION (CC, No, Date): EP 2000102874 000211;

19/TI,PY,AY,AZ/5 (Item 5 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

01310337

Personal shopping system  
Personliches Einkaufssystem  
Systeme d'achat personnalise  
PATENT (CC, No, Kind, Date): EP 1120727 A2 010801 (Basic)  
EP 1120727 A3 010808  
APPLICATION (CC, No, Date): EP 2001101197 010124;  
PRIORITY (CC, No, Date): US 490529 000125

19/TI,PY,AY,AZ/6 (Item 6 from file: 348)  
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00989662

System for planning projects

Projektplanungssystem

Systeme de planification de projet

PATENT (CC, No, Kind, Date): EP 895171 A2 990203 (Basic)

APPLICATION (CC, No, Date): EP 98114099 980728;

PRIORITY (CC, No, Date): US 901573 970728

19/TI,PY,AY,AZ/7 (Item 7 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00861038

Method and apparatus for distributing work flow processes among a plurality of users

Verfahren und Gerat zur Verteilung von Arbeitsablaufvorgangen unter einer Vielfalt von Benutzern

Methode et appareil pour la distribution des processus de travail entre plusieurs usagers

PATENT (CC, No, Kind, Date): EP 793184 A2 970903 (Basic)

EP 793184 A3 980506

APPLICATION (CC, No, Date): EP 96304008 960603;

PRIORITY (CC, No, Date): US 475575 950607

19/TI,PY,AY,AZ/8 (Item 8 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00836626

Method and apparatus for distributing conditional work flow processes among a plurality of users

Verfahren und Vorrichtung zum Verteilen von konditionellen Arbeitsflussprozessen zwischen mehreren Benutzern

Methode et appareil pour la distribution de processus conditionnel de flux de travail entre plusieurs utilisateurs

PATENT (CC, No, Kind, Date): EP 774725 A2 970521 (Basic)

EP 774725 A3 981028

APPLICATION (CC, No, Date): EP 96304925 960703;

PRIORITY (CC, No, Date): US 557531 951114

19/TI,PY,AY,AZ/9 (Item 9 from file: 348)

DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00412636

Apparatus and method for providing high performance communication between software processes

Anordnung und Verfahren zur Realisierung von Hochleistungskommunikation zwischen Softwareprozessen

Dispositif et procede pour realiser une communication de haute performance entre des processus de logiciel

PATENT (CC, No, Kind, Date): EP 412232 A2 910213 (Basic)

EP 412232 A3 930707

EP 412232 B1 980401

APPLICATION (CC, No, Date): EP 90101037 900119;

PRIORITY (CC, No, Date): US 386584 890727

19/TI,PY,AY,AZ/10 (Item 1 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01006791

MULTIPLE-STAGE SYSTEM AND METHOD FOR PROCESSING ENCODED MESSAGES

SYSTEME ET PROCEDE EN PLUSIEURS PHASES POUR LE TRAITEMENT DE MESSAGES CODES

Application: WO 2002CA1609 20021024

Publication Year: 2003

19/TI,PY,AY,AZ/11 (Item 2 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01005193

RULE BASED SYSTEM AND METHOD

SYSTEME ET PROCEDE BASES SUR DES REGLES

Application: WO 2002AU1380 20021003

Publication Year: 2003

19/TI,PY,AY,AZ/12 (Item 3 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00962474

SYSTEM AND METHOD FOR NONQUALIFIED BENEFIT PLAN DESIGN, IMPLEMENTATION, AND  
ADMINISTRATION

SYSTEME ET PROCEDE DE CONCEPTION, D'INSTALLATION ET D'ADMINISTRATION D'UN  
REGIME DE PRESTATIONS NON QUALIFIE

Application: WO 2001US28065 20010907

Publication Year: 2002

19/TI,PY,AY,AZ/13 (Item 4 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00959323

COMPUTER ARCHITECTURE AND COMPUTER IMPLEMENTED AND/OR ASSISTED METHOD OF  
PERFORMING A CULTURAL ASSESSMENT OF AN ORGANIZATION AND MAKING  
IMPROVEMENTS THEREON

ARCHITECTURE D'ORDINATEUR ET PROCEDE MIS EN OEUVRE ET/OU ASSISTE PAR  
ORDINATEUR PERMETTANT D'EVALUER LA CULTURE D'UNE ORGANISATION ET DE  
L'AMELIORER

Application: WO 2002US8442 20020318

Publication Year: 2002

19/TI,PY,AY,AZ/14 (Item 5 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00943767

SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT  
SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUS POUR UNE GESTION  
DE CHAINE D'APPROVISIONNEMENT

Application: WO 2002US8287 20020319

Publication Year: 2002

19/TI,PY,AY,AZ/15 (Item 6 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00930254

METHOD, FRAMEWORK AND SYSTEM FOR ORGANIZING, ALIGNING AND MANAGING  
ORGANIZATIONS

PROCEDE, STRUCTURE ET SYSTEME D'ORGANISATION, D'ALIGNEMENT ET DE GESTION  
D'ORGANISATIONS

Application: WO 2001NL87 20010205

Publication Year: 2002

19/TI,PY,AY,AZ/16 (Item 7 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00918445

TELECOMMUNICATIONS INITIATED DATA FULFILMENT SYSTEM TELECOMMUNICATIONS  
INITIATED DATA FULFILMENT SYSTEM



**SYSTEME D'EXECUTION DE DONNEES DE TELECOMMUNICATION**

Application: WO 2001US50048 20011023  
Publication Year: 2002

19/TI,PY,AY,AZ/17 (Item 8 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00885096

**COMMUNICATION SYSTEM AND METHOD FOR SUSTAINING THE ENVIRONMENT BY USING THE INTERNET**

**SYSTEME ET PROCEDE DE COMMUNICATION SERVANT A FAVORISER LA VIABILITE DE L'ENVIRONNEMENT VIA INTERNET**

Application: WO 2001US27311 20010831  
Publication Year: 2002

19/TI,PY,AY,AZ/18 (Item 9 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00865416

**METHOD AND SYSTEM FOR PROVIDING AN INTELLIGENT GOAL-ORIENTED USER INTERFACE TO DATA AND SERVICES**

**PROCEDE ET SYSTEME FOURNISSANT UNE INTERFACE UTILISATEUR INTELLIGENTE ORIENTEE OBJECTIF EN VUE D'OBTENIR DES DONNEES ET DES SERVICES**

Application: WO 2001US19714 20010621  
Publication Year: 2001

19/TI,PY,AY,AZ/19 (Item 10 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00853807

**PROJECT MANAGEMENT TOOL**

**OUTIL DE GESTION DE PROJET**

Application: WO 2000IB795 20000512  
Publication Year: 2001

19/TI,PY,AY,AZ/20 (Item 11 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00831864

**DELIVERY SYSTEM AND METHOD FOR VEHICLES AND THE LIKE**

**SYSTEME ET PROCEDE DE DISTRIBUTION DE VEHICULES ET AUTRES**

Application: WO 2001US6652 20010228  
Publication Year: 2001

19/TI,PY,AY,AZ/21 (Item 12 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00826969

**SYSTEM FOR MANAGEMENT OF TRANSACTIONS ON NETWORKS**

**SYSTEME DE GESTION DE TRANSACTIONS SUR RESEAUX**

Application: WO 2000US22789 20000818  
Publication Year: 2001

19/TI,PY,AY,AZ/22 (Item 13 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00825100

**PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (BROADCAST MEDIA)**

**SYSTEME D'AUTHENTIFICATION NUMERIQUE DE PRESENCE PHYSIQUE (SUPPORTS DE RADIODIFFUSION)**

Application: WO 2001US3913 20010206  
Publication Year: 2001

19/TI,PY,AY,AZ/23 (Item 14 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00825099  
PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (SMART E-WALLET)  
SYSTEME D'AUTHENTIFICATION NUMERIQUE DE PRESENCE PHYSIQUE (PORTEFEUILLE  
ELECTRONIQUE INTELLIGENT)  
Application: WO 2001US3908 20010206  
Publication Year: 2001

19/TI,PY,AY,AZ/24 (Item 15 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00825041  
PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (POINTS/CASH PURCHASING  
MECHANISM)  
SYSTEME D'AUTHENTIFICATION NUMERIQUE DE PRESENCE PHYSIQUE (MECANISME  
D'ACHAT PAR POINTS/EN ESPECES)  
Application: WO 2001US4063 20010207  
Publication Year: 2001

19/TI,PY,AY,AZ/25 (Item 16 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00825037  
PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM  
SYSTEME D'AUTHENTIFICATION NUMERIQUE DE PRESENCE PHYSIQUE  
Application: WO 2001US3868 20010206  
Publication Year: 2001

19/TI,PY,AY,AZ/26 (Item 17 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00824216  
SYSTEM AND METHOD FOR OBTAINING IMPULSE TRANSACTION DATA  
SYSTEME ET PROCEDE PERMETTANT D'OBTENIR DES DONNEES DE TRANSACTION  
SPONTANEE  
Application: WO 2001US2781 20010126  
Publication Year: 2001

19/TI,PY,AY,AZ/27 (Item 18 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00824215  
SYSTEM AND METHOD FOR AN IMPULSE TRANSACTION USER DEVICE  
SYSTEME ET PROCEDE DESTINE A UN DISPOSITIF UTILISATEUR DE TRANSACTIONS NON  
PREMEDITEES  
Application: WO 2001US2775 20010126  
Publication Year: 2001

19/TI,PY,AY,AZ/28 (Item 19 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00824214  
SYSTEM AND METHOD FOR ELECTRONICALLY FACILITATING IMPULSE TRANSACTIONS  
SYSTEME ET PROCEDE ELECTRONIQUES FACILITANT DES TRANSACTIONS PAR IMPULSION  
Application: WO 2001US2769 20010126

19/TI,PY,AY,AZ/29 (Item 20 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00814145

A METHOD FOR EXECUTING A NETWORK-BASED CREDIT APPLICATION PROCESS  
PROCEDE DE MISE EN OEUVRE D'UN PROCESSUS DE DEMANDE DE CREDIT EN RESEAU

Application: WO 2000US35216 20001222  
Publication Year: 2001

19/TI,PY,AY,AZ/30 (Item 21 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00814140

A METHOD FOR A VIRTUAL TRADE FINANCIAL FRAMEWORK  
PROCEDE DESTINE A UN SCHEMA FINANCIER DE COMMERCE VIRTUEL

Application: WO 2000US35429 20001222  
Publication Year: 2001

19/TI,PY,AY,AZ/31 (Item 22 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00811429

ELECTRONIC ASSET REGISTRATION METHOD  
PROCEDE D'ENREGISTREMENT D'ACTIFS ELECTRONIQUE

Application: WO 2000US34334 20001218  
Publication Year: 2001

19/TI,PY,AY,AZ/32 (Item 23 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806384

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND  
METHOD THEREOF  
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT  
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

Application: WO 2000US32324 20001122  
Publication Year: 2001

19/TI,PY,AY,AZ/33 (Item 24 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING  
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT  
AND METHOD THEREOF  
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES  
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN  
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET  
PROCEDE ASSOCIE

Application: WO 2000US32309 20001122  
Publication Year: 2001

19/TI,PY,AY,AZ/34 (Item 25 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF  
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A

MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE  
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION  
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ

Application: WO 2000US32308 20001122  
Publication Year: 2001

19/TI,PY,AY,AZ/35 (Item 26 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00792496

METHOD AND ESTIMATOR FOR PROVIDING STORAGE MANAGEMENT  
TECHNIQUE ET ESTIMATEUR POUR LA GESTION DES MOYENS DE STOCKAGE

Application: WO 2000US27802 20001006  
Publication Year: 2001

19/TI,PY,AY,AZ/36 (Item 27 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00777022

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED  
ARCHITECTURE  
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR UNE ARCHITECTURE BASEE SUR  
LE COMMERCE ELECTRONIQUE

Application: WO 2000US20704 20000728  
Publication Year: 2001

19/TI,PY,AY,AZ/37 (Item 28 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00777020

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR RESOURCE ADMINISTRATION IN  
AN E-COMMERCE TECHNICAL ARCHITECTURE  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ADMINISTRATION DE RESSOURCES  
DANS UNE ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE

Application: WO 2000US20547 20000728  
Publication Year: 2001

19/TI,PY,AY,AZ/38 (Item 29 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00777017

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A HOST FRAMEWORK DESIGN IN  
AN E-COMMERCE ARCHITECTURE  
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A LA CONCEPTION D'UNE  
STRUCTURE D'ORDINATEUR CENTRAL DANS UNE ARCHITECTURE DE COMMERCE  
ELECTRONIQUE

Application: WO 2000US20560 20000728  
Publication Year: 2001

19/TI,PY,AY,AZ/39 (Item 30 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00775310

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR DETERMINING CAPABILITY  
LEVELS OF A RELEASE MANAGEMENT PROCESS AREA FOR PROCESS ASSESSMENT  
PURPOSES IN AN OPERATIONAL MATURITY INVESTIGATION  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR DETERMINER LES NIVEAUX DE  
CAPACITE D'UNE ZONE DU PROCESSUS DE GESTION DE DIFFUSION A DES FINS  
D'EVALUATION DE PROCESSUS DANS UNE ETUDE DE MATURITE OPERATIONNELLE

Application: WO 2000US20278 20000726

19/TI,PY,AY,AZ/40 (Item 31 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00775308

A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING OPERATIONALMaturity  
OF AN ORGANIZATION

SYSTEME, PROCEDE ET ARTICLE FABRIQUE PERMETTANT DE MESURER LA MATURITE  
OPERATIONNELLE D'UNE ORGANISATION D'OPERATIONS

Application: WO 2000US20399 20000726

Publication Year: 2001

19/TI,PY,AY,AZ/41 (Item 32 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00775307

A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING CAPABILITY LEVELS OF  
PROCESSES TO EVALUATE OPERATIONAL Maturity OF AN ORGANIZATION

SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A DETERMINER DES  
NIVEAUX DE CAPACITE D'OPERATIONS POUR DES BESOINS D'EVALUATION  
D'OPERATION DANS UNE RECHERCHE DE MATURITE OPERATIONNELLE

Application: WO 2000US20353 20000726

Publication Year: 2001

19/TI,PY,AY,AZ/42 (Item 33 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00775305

A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING CAPABILITY LEVEL OF  
PROCESSES TO EVALUATE OPERATIONAL Maturity IN AN ADMINISTRATION PROCESS  
AREA

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DE VERIFICATION D'UN PROCESSUS A  
MATURITE OPERATIONNELLE PAR DETERMINATION DU NIVEAU D'APTITUDE DANS UN  
DOMAINE DE PROCESSUS TRAITEMENT D'ADMINISTRATION UTILISATEUR

Application: WO 2000US20238 20000726

Publication Year: 2001

19/TI,PY,AY,AZ/43 (Item 34 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00775300

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR DETERMINING CAPABILITY  
LEVELS OF A MONITORING PROCESS AREA FOR PROCESS ASSESSMENT PURPOSES IN  
AN OPERATIONAL Maturity INVESTIGATION

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR DETERMINER LES NIVEAUX DE  
CAPACITE D'UNE ZONE DE PROCESSUS DE SURVEILLANCE A DES FINS  
D'EVALUATION DE PROCESSUS DANS UNE ETUDE DE MATURITE OPERATIONNELLE

Application: WO 2000US20280 20000726

Publication Year: 2001

19/TI,PY,AY,AZ/44 (Item 35 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00769406

INTEGRATED BUSINESS-TO-BUSINESS WEB COMMERCE AND BUSINESS AUTOMATION SYSTEM  
SYSTEME INTEGRE D'AUTOMATISATION DES ECHANGES COMMERCIAUX ENTRE ENTREPRISES  
PAR L'INTERNET

Application: WO 2000US16739 20000616

Publication Year: 2001

19/TI,PY,AY,AZ/45 (Item 36 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00767681

VIRTUAL UNIVERSITY  
UNIVERSITE VIRTUELLE

Application: WO 2000US12855 20000510  
Publication Year: 2001

19/TI,PY,AY,AZ/46 (Item 37 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761432

METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES  
AND CUSTOMER PROFILE

PROCEDES, CONCEPTS ET TECHNIQUE DE COMPARAISON DYNAMIQUE DE  
CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS

Application: WO 2000US14459 20000524  
Publication Year: 2000

19/TI,PY,AY,AZ/47 (Item 38 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761431

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED  
WEB APPLICATION SERVICES

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE  
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE

Application: WO 2000US14420 20000525  
Publication Year: 2000

19/TI,PY,AY,AZ/48 (Item 39 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761430

SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION  
CONCERNING COMPONENTS OF A SYSTEM

SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE  
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE  
EN OEUVRE D'UNE TECHNIQUE

Application: WO 2000US14406 20000524  
Publication Year: 2000

19/TI,PY,AY,AZ/49 (Item 40 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761429

METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF  
ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE  
BASED ON SUCH ASSESSED NEEDS

PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE  
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN  
SERVICE SUR LA BASE DE CES BESOINS

Application: WO 2000US14357 20000524  
Publication Year: 2000

19/TI,PY,AY,AZ/50 (Item 41 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761424

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF  
COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES  
DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE  
Application: WO 2000US14458 20000524  
Publication Year: 2000

19/TI,PY,AY,AZ/51 (Item 42 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761423  
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING  
WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF  
TECHNOLOGY  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES  
COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE  
TECHNOLOGIE  
Application: WO 2000US14457 20000524  
Publication Year: 2000

19/TI,PY,AY,AZ/52 (Item 43 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00761422  
BUSINESS ALLIANCE IDENTIFICATION  
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION  
D'ALLIANCES COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU  
Application: WO 2000US14375 20000524  
Publication Year: 2000

19/TI,PY,AY,AZ/53 (Item 44 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00757134  
METHOD FOR ILLUSTRATING REPLACEMENT OF A BENEFIT PLAN NOT VIABLE IN THE  
JURIDICTION  
PROCEDE ILLUSTRANT LE REMPLACEMENT D'UN PROGRAMME DE PREVOYANCE NON VALABLE  
AU LIEU DE JURIDICTION  
Application: WO 2000US13528 20000516  
Publication Year: 2000

19/TI,PY,AY,AZ/54 (Item 45 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00501664  
INTEGRATED BUSINESS-TO-BUSINESS WEB COMMERCE AND BUSINESS AUTOMATION SYSTEM  
COMMERCE ELECTRONIQUE ET TRANSACTIONS AUTOMATIQUES INTEGRES  
Application: WO 98US27496 19981222  
Publication Year: 1999

19/TI,PY,AY,AZ/55 (Item 46 from file: 349)  
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00490978  
METHOD AND SYSTEM FOR CONSOLIDATING AND DISTRIBUTING INFORMATION  
PROCEDE ET SYSTEME DE CONSOLIDATION ET DE REPARTITION DES INFORMATIONS  
Application: WO 98US21006 19981001  
Publication Year: 1999

19/TI,PY,AY,AZ/56 (Item 47 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00487178

TRACKPOINT-BASED COMPUTER-IMPLEMENTED SYSTEMS AND METHODS FOR FACILITATING  
COLLABORATIVE PROJECT DEVELOPMENT AND COMMUNICATION  
SYSTEME ET PROCEDE DE JALONNEMENT INFORMATISES DE COMMUNICATION ET DE SUIVI  
DE PROJET EN EQUIPE

Application: WO 98US20771 19981001  
Publication Year: 1999

19/TI,PY,AY,AZ/57 (Item 48 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00475583

ENTREPRISE SIMULATION MODULE  
MODULE DE SIMULATION D'ENTREPRISE

Application: WO 98US15918 19980731  
Publication Year: 1999

19/TI,PY,AY,AZ/58 (Item 49 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00467891

SYSTEM AND METHOD FOR PROCESSING MULTIPLE FINANCIAL APPLICATIONS USING A  
THREE-TIER VALUE NETWORK  
SYSTEME ET PROCEDE DE TRAITEMENT D'APPLICATIONS FINANCIERES MULTIPLES AU  
MOYEN D'UN RESEAU DES VALEURS A TROIS TIERS

Application: WO 98US12408 19980616  
Publication Year: 1998

19/TI,PY,AY,AZ/59 (Item 50 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00383946

DISPENSING SYSTEM AND METHOD WITH RADIO FREQUENCY CUSTOMER IDENTIFICATION  
SYSTEME DE DISTRIBUTION ET PROCEDE CORRESPONDANT, AVEC IDENTIFICATION DES  
CLIENTS EN RADIOFREQUENCE

Application: WO 96US20860 19961218  
Publication Year: 199



19/3,K/6 (Item 6 from file: 348)  
DIALOG(R) File 348:EUROPEAN PATENTS  
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00989662

System for planning projects  
Projektplanungssystem  
Systeme de planification de projet

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PATENT (CC, No, Kind, Date): EP 895171 A2 990203 (Basic)

APPLICATION (CC, No, Date): EP 98114099 980728;

PRIORITY (CC, No, Date): US 901573 970728

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT; SE

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 197

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9905	2690
SPEC A	(English)	9905	11392
Total word count - document A			14082
Total word count - document B			0
Total word count - documents A + B			14082

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION database. Additionally, this toolkit incorporates a web browser to enable persons to visit the web sites of various manufacturers whose equipment is included in the product catalog database. The Radiotherapy Department Toolkit enables...

...design of a single department. For example, a radiotherapy department may be only one of various departments at a healthcare facility, such as a hospital that additionally has emergency and operating rooms, a maternity ward, an...and to efficiently navigate within planning templates and access product and library information that enables projects to be implemented. This significantly enhances user productivity.

#### Brief Description of the Drawings

The above and other objectives...a library or catalog of information related to healthcare for use in planning a healthcare facility, such as products available from various vendors of products to the healthcare industry. Additionally, the computer aided planning tool in accordance...

...is being planned. In one exemplary implementation to be described in more detail below, web sites of various vendors of products to the healthcare industry are accessible by the computer aided planning tool... persons are also well-served to learn from the experience of other entities which have implemented a similar project and to also determine whether or not an industry or trade association or other professional...

...by submission and publication of information is any governmental agencies which oversee regulation of the implemented project, such as a healthcare facility. The fact that there are regulations regarding an

implementation that...evaluation process is focused. The screens contained in the rooms gallery also present product categories sorted in logical, functional, and room-determined groupings.

A products gallery is enabled when the user...project, for example, information contained in the library stored on the database relating to similar projects implemented by others. That is, the user can access the room gallery and browse linear accelerator...various vendors by user broadcasted e-mail.

After the user has completed the task of assembling a table of vendor-specific products for implementing the components of a project being planned...

CLAIMS 1. A computer- implemented tool for planning a project comprising:

means for providing at least one planning process tool for planning a given type...

...connected to the process tool for sending a request for component implementing information to a multiple page web site of the external means over the Internet; and  
means connected to the external means and...page of the web site to the process tool over the Internet.

6. A computer- implemented tool for planning a project comprising:  
means for providing at least one planning process tool for planning a given type...selecting the query for formatting a request based on the selected query comprises means for assembling an e-mail message comprising the selected query and header data containing one of the

...

...comprising at least additional information representative of a response to the query comprises means for assembling an e-mail message comprising the additional information and the return e-mail address corresponding...

19/3,K/7 (Item 7 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00861038

Method and apparatus for distributing work flow processes among a plurality of users

Verfahren und Gerat zur Verteilung von Arbeitsablaufvorgangen unter einer Vielfalt von Benutzern

Methode et appareil pour la distribution des processus de travail entre plusieurs usagers

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PATENT (CC, No, Kind, Date): EP 793184 A2 970903 (Basic)

EP 793184 A3 980506

APPLICATION (CC, No, Date): EP 96304008 960603;

PRIORITY (CC, No, Date): 475575 950607  
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU;  
MC; NL; PT; SE  
INTERNATIONAL PATENT CLASS: G06F-017/60  
ABSTRACT WORD COUNT: 138

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FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9708W5	482
SPEC A	(English)	9708W5	28384
Total word count - document A			28866
Total word count - document B			0
Total word count - documents A + B			28866

INTERNATIONAL PATENT CLASS: G06F-017/60

...ABSTRACT stored at a central storage facility. Portions of this data are duplicatively replicated among a **plurality** of remote storage **facilities** for access by users. Similarly, Portions of this data are distributed among a **plurality** of remote storage **facilities** for access by users. This replication and distribution of data enhances system performance and efficiency.

...SPECIFICATION in order to optimize the distribution of the "transactional based automated information flow" across the **various** storage **facilities**, the present invention uses replication techniques. These techniques are used to ensure that the...

...Call (ARPC) mechanism is used to ensure reliable updates involving data in a remote or **multiple** storage **facilities**.. Whenever the platform data is scheduled for replication, the platform data from the original copy...to be performed is to add a new part to a system for controlling a **manufacturing** operation.

In this example, the user (e.g., an engineer) chooses the "Part" activity 210...

...or her activity list (not shown) in order to create a new part for a **manufacturing** process within the organization. In response to this choice, the system displays a "Part" activity...

...example, the next steps 230 are "Review Part Planning information" to be done by the **manufacturing** manager and "approve part planning" (not shown) to be done by the quality department manager...

...of a next activity/task 250 category, is then displayed by the system in the **manufacturing** manager's To Do List 240. In this example, the **manufacturing** manager has two messages 750, "Review part planning info" and "Define Part Eng. info.", listed in his personalized ("Things to do") To Do List window 700. The **manufacturing** manager may then select the "Review Part Planning info." message from his To Do List...underscore)ID and FOLDERNO, as well as any SEQ(underscore)NBR information pertaining to the **prioritizing** of these activities set up by the user for displaying each activity in the activity...sends the FOLDERNO and MSG(underscore)ID to a stored procedure which determines the most **prioritized** next activity/task for the next activity/task category. In one embodiment, the name of...

...discussed in further detail below and is illustrated in FIG. 26. After determining the most **prioritized** next activity/task, the Next Task stored procedure sends information on this next activity/task...TYPE MSG(underscore)ID, and FOLDERNO. This Next Task stored procedure then selects the highest **prioritized** next activity/task for the next activity/task category represented by its MSG(underscore)ID. Finally, the Next Task stored procedure sends the ACTIVITY(underscore)ID for the highest **prioritized** next activity/task from the next activity/task

category back to a storage procedure. This...

...40.

According to a further aspect of the present invention, the computer system processes and **prioritizes** next activities/tasks for a user based on predefined conditions set by the user. These...support. Moreover, these components are designed for use in a variety of business functions including **manufacturing**, distribution, finance, and human resources.

The implementation of the present invention described above with respect...

...The primary means for accomplishing these objectives is through the use of data distribution and **replication**. The **concepts** of **replicated** and distributed tables will be discussed at a later point in this specification. To achieve...at some, but not all, server sites. For purposes of the present invention, a partially **replicated scheme** will be assumed.

distributed table: A distributed table is one where different pieces of the...

...the distribution entity values. For example, a particular application, such as an application for managing **manufacturing** within an organization, may have its data distributed by a distribution entity called "site". Any...file server rather than in the "win.ini" file. Thus, if the present invention is **implemented** to use such a **scheme**, the need for the Network Access Table can be eliminated.

When a new server is...the new API can be used for this purpose.

Again, the present invention utilizes the **concept** of **replicated** table families. An installation has one primary copy of a replicated table family which can...SERVER(underscore)NO + seq(underscore)# )

If the sequence number table (WIJ(underscore)SEQNO) ever overflows producing an error, then a new server number can be allocated for the server. If the...

...CLAIMS receiving user input in connection with the operation of an application program;  
a central storage **facility** and a **plurality** of remote storage **facilities**, the central storage facility containing stored data utilized by the application program;  
means for duplicatively replicating a first portion of the stored data over a **plurality** of the remote storage **facilities**;  
means for nonduplicatively distributing a second portion of the stored data over a **plurality** of the remote storage **facilities**; and  
means responsive to the receiving means for routing the data replicated and distributed among...

19/3,K/9 (Item 9 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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00412636

Apparatus and method for providing high performance communication between software processes

Anordnung und Verfahren zur Realisierung von Hochleistungskommunikation zwischen Softwareprozessen

Dispositif et procede pour realiser une communication de haute performance entre des processus de logiciel

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PATENT (CC, No, Kind, Date): EP 412232 A2 910213 (Basic)  
EP 412232 A3 930707  
EP 412232 B1 980401

APPLICATION (CC, No, Date): EP 90101037 900119;

PRIORITY (CC, No, Date): US 386584 890727

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE  
INTERNATIONAL PATENT CLASS: G06F-009/46; G06F-015/173; **G06F-017/60**

ABSTRACT WORD COUNT: 135

LANGUAGE (Publication,Procedural,Application): English; English; English  
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Available Text	Language	Update	Word Count
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CLAIMS B	(English)	9814	1884
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CLAIMS B	(German)	9814	1713
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CLAIMS B	(French)	9814	2121
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SPEC B	(English)	9814	23220
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Total word count - document A	0
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Total word count - document B	28938
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Total word count - documents A + B	28938
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...INTERNATIONAL PATENT CLASS: **G06F-017/60**

...SPECIFICATION the language of another computer or process must be made before meaningful communication can take place . Further, many software modules between which communication is to take place reside on different computers that are...primitive or constructed. In the class definition of Figure 2, there are four fields named **Rating** , Age, Last(underscore)Name and First(underscore)Name. Each field contains a primitive class form...

...in instances of forms of this class will contain actual data. For example, the field **Rating** will always contain a primitive form of class 11. Class 11 is a primitive class...instance of the form is shown at 60, indicating that this player has an NTRP **rating** of 3.5. The second subfield has a block of data at 54, indicating that...format and for conversion from IBM machine format to application 18 format. However, the general **concept** of the format conversion process **implemented** by the forms-manager modules of the communications interface can be explained with reference to...and interpretation of subject categories.

Each subject is typically associated with one or more services **producing** data about that subject. The subject-based protocol suites of the TIB are responsible for...

...of subject categories is referred to as a subject domain. The TIB provides support for **multiple** subject domains. This **facility** is useful, for example, when migrating from one domain to another domain. Each domain can...addressing, information consumers can request information in a way that is independent of the application **producing** the information. Hence, the **producing** application can be modified or supplanted by a new application providing the same information without... in the TIB Services Directory.)

To accommodate failures, pages or users are actually assigned to **prioritized** list of servers. When a server experiences a hardware or software failure, RMDP hunts for...consumers to request information in a way that is independent of the service (or services) **producing** the information. Consequently, services can be modified or replaced by alternate services providing equivalent information...

...CLAIMS pour filtrer les donnees publiees par ladite application de publication de donnees par sujet de **sorte** que seulement les donnees sur le sujet requis sont fournies par ledit lien de communication... de filtrer les donnees publiees par ladite application de publication de donnees par sujet de **sorte** que seulement les donnees sur le sujet requis sont fournies sur ladite communication etablie au...

19/3,K/54 (Item 45 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00501664 \*\*Image available\*\*

**INTEGRATED BUSINESS-TO-BUSINESS WEB COMMERCE AND BUSINESS AUTOMATION SYSTEM  
COMMERCE ELECTRONIQUE ET TRANSACTIONS AUTOMATIQUES INTEGRES**

Patent Applicant/Assignee:

WONG Charles,

Inventor(s):

WONG Charles,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9933016 A1 19990701

Application: WO 98US27496 19981222 (PCT/WO US9827496)

Priority Application: US 97995591 19971222

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD  
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US  
UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE  
CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN  
GW ML MR NE SN TD TG

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Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Claims

**Detailed Description**

... or may not be linked to other closed systems such as accounting, human resources, purchasing, **assembly**, etc. Even if these various systems are linked in some fashion, such linking is fixed...business automation, various departments (e.g., sales, sales support, customer service, accounting, purchasing, receiving, engineering, **assembly**, shipping) are separately automated but linked together by a computer network (e.g., LAN, WAN...Web integration is problematic. BAAN is strong in the areas of shipping/receiving, manufacture and **assembly**, but is limited in the areas of fixed asset management and material handling. In particular...to all information given the proper access authority. The system provides built-in assurance of **prioritized** dynamic workflow and best business practice (the optimum known way that a business process should...

...assures that whatever mistakes may occur are discovered at various stages. The system lists and **prioritizes** uncompleted held accountable. Every activity performed by users are tracked statistically. Problem sources may therefore...typically been organized into separate business domains, chiefly including a products domain (e.g., engineering, **manufacturing**, purchasing, shipping, receiving, returns), a payments domain (e.g., accounts receivable, accounts payable), a financial...for shipping; Figure 153 is a flow diagram illustrating a percolation process for installation/ **assembly** ; Figure 154 is a flow diagram illustrating supply chain integration/management features of the...

...Figure 2, the present automated business process may be imagined as a kind of information **assembly** line. A first system user, or "information worker," having for example a Sales assignment or...qualified. For example, following sales, process flow may continue to Sales Support, Accounting, Purchasing, Receiving, **Assembly**, and Shipping.

During the process external influences occur. An external influence may

be a communication...in the world, either through wired communications or wireless communications. A firewall (or other security **scheme**, such as encryption, **implemented** in either hardware or software) may be added between the Internet and the Web interface...products to add to the APL; delete items from the APL; end APL maintenance; and **sort** APL items by part number, manufacturer, price or description.

Clicking on the Returns/Repair button...pertaining to most or all of the product life cycle stages: purchasing, receiving, shipping, installation/**assembly**, billing, return/service, etc.

Clicking on "Sales Order Status" (Figure 29) causes a screen such...exemplary embodiment, there is both a vendor baseline and a customer baseline. Using the baseline **concept**, a product list without **duplicates** may be displayed. Furthermore, there may be displayed to the customer only products that there...from when a demand is received until that demand can be filled-i.e., the **manufacturing** cycle. Thereafter, supply and demand should be exactly balanced. As demand increases and decreases, the **rate** of manufacture is varied accordingly such that supply and demand remain exactly balanced. In the case of a reseller, the **manufacturing** cycle is zero. The requirements for real inventory are therefore zero, enabling pure virtual inventory. In other businesses with non-zero **manufacturing** cycles (from days to weeks, months or years), the foregoing concept of virtual inventory may...including each of the foregoing pieces of information. Preferably, all of the heading allow for **sorting** on that heading. Furthermore, all items are selectable and may be expanded (by doubling clicking...asset tag number, claim value, carrier (or will call, which causes a local sales tax **rate** to be applied), payment terms, boxes, etc. Provision is also made to display only those...same install group are to be installed together to form a single functional product or **assembly**.

Figure 149 shows a Shipping output display. Of particular interest for purposes of shipping are...

...businesses in which, instead of installation, any type of transformation may be performed. In channel **assembly**, for example, parts are assembled into a product mere days or even hours before the product is shipped to a customer. The transformation may therefore be **assembly** instead of installation. In other businesses, the transformation may be quite different, e.g., testing...fac@ in some sense, the RMA mechanism may be regarded as a garbage can of **sorts**-any action that is later found to be incorrect, for any reason, can be reversed...detail. Furthermore, entry or manipulation of information can typically only be performed from a separate input screen.

In the case of the present system, by contrast, as exemplified by the...as local commerce. For example, a seller may have ten or hundreds of vendors worldwide, **many** in **locations** where the time difference would ordinarily

Y  
make doing business difficult and tedious. Such difficulty...and sales commissions are automatically computed and stored in the system based on applicable tax **rates** and commission **rates**.

In the case of sales tax, a sales tax table contains state tax **rates** and local tax **rates**. For a particular sale, the applicable tax **rate** is determined based on the ship-to address. Typically, preliminary tax payments are made each...

...may be programmed to print out the actual return.

In the case of commissions, commission **rates** are stored within a Sales Rep file and a Sales Support file. Because each order...or used by nonaccountants. The need for real accounting documents coupled with the difficulty of **producing** them has necessitated considerable reliance on

accountants, either out of the accountants or full-time paid staff...and large, is tracked qualitatively. Although such a model may have been adequate for the industrial revolution, it is inadequate and without basis for purposes of the information revolution. Instead, the...based on past business experience. A record may belong to a multiple categories. Records are sorted in accordance with a hierarchy of categories such that a record belonging to both a category higher in the hierarchy and a category lower in the hierarchy is sorted into a group of records belonging to the higher category. The relational database system does... has found to be particularly effective as applied to PRIS (purchasing, shipping, receiving, installation and assembly), vendor invoice verification, customer collections and processing of returns. Percolation may be single-level or...large quantity of installation, sales orders ready for software network integration, sales orders ready for assembling, sales orders missing one last item, sales orders with a defective component for RMA processing...

...a sell/demand chain, and a right-hand side of the figure illustrates a supply/ assembly chain. User demand information is gathered by a user following a URL link from a may be sold complete with no component assembly required, or may be sold with component assembly required. In the former instance, the order is posted to purchasing, and the item is ...

...to a vendor Web site and a manufacturer Web site. In the latter instance (component assembly is required), a component file is accessed to retrieve a unique set of components for...

...child" MWSs each contain (in bill-of-material fashion) all of the components required to assembly a single one of the ordered items, and a "parent" MWS of the children MWSs...

...customer desires to change instructions in order to minimize delay. In the case of channel assembly, when component parts are received, they are assembled into items for shipment to the customer...including service contract length and service response time, whether service to occur onsite or off-site, various service charges, etc. In the Shipping column, various delivery options are specified. In the Tracking...

...s whom one supervises (supervisory access), or universal access (in the case of a high-ranking executive, for example).

The Business Activities column is used by the customer to request that...calendar, single and multi-user scheduling, to-do lists, ticklers, notes, timestamps), telemarketing (call list assembly, call recording, call planning, call reporting), customer service (request assignment tracking and reporting, order status...

...for example, activity logging (actual time and data of daily activities by customer), intelligent notes (sortable and editable), and triggers (reminders) for follow-up calls, major opportunities, etc. The functions...of industry.

In modern industry, workflow has taken the form (under different names) of the assembly lines of Henry Ford, or as the doctrines of time and motion as formalized by industrial theorists like Taylor and Gilbraith.

Very recently, (the 1980s) workflow has appeared in computing and...system can go places with the application even when the metaphorical steel rails of an assembly line have not yet been built there.

In order for this to happen, the ICE...

...course the ICE system is capable of enforcing GAAP and APICS standards in accounting and manufacturing. But wherever possible, the ICE system gives the user a choice even as it automates...uto



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 A -importChunk L RcvCarrier A  
 LastMD...L Remaining  
 Credit R  
 DisplayFldName2 A  
 DistrAcctBalanc R  
 XX  
 DisplayFidNum3 L B  
 JournalEntry  
 DisplayFidName3 A Sort - L CashDisb Reg  
 DisplayFidNum4 L BalAfterClose R  
 DisplayFidName4 A -Sequence  
 FullyDisbursed  
 DisplayFldNum5 L -GLPostings GL-Line  
 DisplayFidName5 A  
 EventDate D  
   Sort Amount  
 Event A BankSeq  
 IndexFileNum L  
 IndexRecord 8 Remaining  
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 FinancialSeq L...  
  
 ...x DataVersion I Procedure A TextFor  
 xx B Credits P -Users  
 xxx B UserName A SortNum I TextSiz  
 Xxx B CreditsHeight I Preferences T Switchable Header  
 BeepSound A GotoModify Headed  
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 ...Help MergeF  
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 InputLayouts NextNoDelay SortNum I  
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 Layout ContactsOpen B Text  
 ProductsLoc L Functi(  
 ProductsOpen B...for Mega3 4 55  
 GI-Ban  
 BankRegSequence L  
 GL-AccountSeq L  
 Debit R

Credit R  
Sort - I  
ActType A  
GL  
Account A  
Editable B  
CashRcptSeq L  
Explanation A  
CashDisbSeq L  
L...

#### Claim

... 38, wherein a record may belong to a plurality of categories, the method further comprising **sorting** records in accordance with a hierarchy of categories such that a record belong to both a category higher in the hierarchy and a category lower in the hierarchy is **sorted** into a group of records belonging to the higher category.  
f

41 The method of...Claim 5 1, wherein physically manipulating the unit comprises installing the unit within a larger **assembly** .

53 The method of any of Claims 2643 wherein classifying comprises identifying critical path items...each of a majority of the following product life cycle stages: purchasing, receiving, shipping, installation/**assembly** , billing, and returns/service.

77 The method of any of the foregoing claims, further comprising...

19/3,K/55 (Item 46 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00490978 \*\*Image available\*\*

#### METHOD AND SYSTEM FOR CONSOLIDATING AND DISTRIBUTING INFORMATION PROCEDE ET SYSTEME DE CONSOLIDATION ET DE REPARTITION DES INFORMATIONS

Patent Applicant/Assignee:

JOHNSON Janice,

Inventor(s):

JOHNSON Janice,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9922330 A1 19990506

Application: WO 98US21006 19981001 (PCT/WO US9821006)

Priority Application: US 97960755 19971029

Designated States: AL AU BA BB BG BR CA CN CU CZ EE GE HR HU ID IL IS JP KP

LC LK LR LT LV MG MK MN MX NO NZ PL RO SG SI SK SL TR TT UA UZ VN YU GH

GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES

FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN

TD TG

Publication Language: English

Fulltext Word Count: 18771

International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Claims

#### Detailed Description

... of such linked networks having a central server. The consolidated information is then distributed to **various locations** on the network, for example, in response to a query.

Service information, formatted service recipient...of such linked networks having a central server. The consolidated information is then distributed to **various locations** 22, 24, 26, 28 on the network, for

example, in response to query.

Fig...of the open standard for integrated circuit cards can significantly reduce the cost of card **production**, and increase the availability of compatible components, such as card readers. Additionally, use of the... are communicated to providers and to plan customers automatically by the central host as the **plans** are **implemented**, changed or discontinued. Thus, all customers and suppliers of an affected plan are aware of... available to support changes to currently sponsored benefit plans and to support requests for the **production** and distribution of individual information devices. These changes are implemented through access to the central...

...Modifications can also be made to plan participation records in the subscriber/medical history database.

**Production** and ...maintenance, security and customer service staff members to expedite addressing inquiries, problem resolution, setting tiered **rates**, and making adjustments to **rates** or for any other customer or system related reason.

Customer billing

Claim

... portable individual information device are electronically linked as a network. to permit information distribution to **various locations** on said network; and wherein open standards are used for hardware, software, and firmware components...portable individual information device are electronically linked as a network, to permit information distribution to **various locations** on said network; wherein open standards are used for hardware, software, and firmware components of...portable individual information device are electronically linked as a network, to permit information distribution to **various locations** on said network; wherein open standards are used for hardware, software, and firmware components of...

19/3,K/56 (Item 47 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00487178 \*\*Image available\*\*

TRACKPOINT-BASED COMPUTER-IMPLEMENTED SYSTEMS AND METHODS FOR FACILITATING COLLABORATIVE PROJECT DEVELOPMENT AND COMMUNICATION  
SYSTEME ET PROCEDE DE JALONNEMENT INFORMATISES DE COMMUNICATION ET DE SUIVI DE PROJET EN EQUIPE

Patent Applicant/Assignee:

NEXPRISE INC,  
PAGE John D,  
BOUCHARD Eugene E,  
SRIRAM Venkat R,  
STANELLE Scott E,

Inventor(s):

PAGE John D,  
BOUCHARD Eugene E,  
SRIRAM Venkat R,  
STANELLE Scott E,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9918530 A1 19990415  
Application: WO 98US20771 19981001 (PCT/WO US9820771)  
Priority Application: US 9761198 19971006; US 9761129 19971006; US 9761299 19971006; US 9761214 19971006; US 9761552 19971006; US 9762542 19971006

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GD GE GH GM HR HU IL IS JP KE KG KP KR KZ LC LK LS LT LU LV  
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG  
US UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT  
BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA  
GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 9076

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Claims

French Abstract

...participants d'un projet utilisant un reseau d'ordinateurs. Le procede consiste a mettre en place une pluralite de jalons crees par au moins deux des participants du projet. Chaque jalon de la...

...partant de cles utilisables pour une recherche. En outre, le procede consiste a mettre en place une pluralite d'outils. Cette pluralite d'outils comporte au moins un outil de recherche (232), un outil de notification (234...

Detailed Description

... COLLABORATIVE

PROJECT DEVELOPMENT AND COMMUNICATION

Background of the Invention

The present invention relates to computer- implemented systems and methods for project management. More particularly, the present invention relates to improved computerimplemented techniques for facilitating collaborative project...for example, the cylinder development phase, and bar 104 may represent, for example, the engine assembly phase. A dependency line 106 connects the end of bar 102 to the beginning of bar 104, signifying the fact that cylinder development has to be completed before engine assembly can begin. A milestone 108 marks the completion of the engine assembly phase.

5 A major task such as cylinder development may be subdivided into subtasks. Gantt...communicate their concerns with other project participants (e.g., the manager in charge of engine assembly, who depends on timely delivery of finished components to perform his job). Without these communication...cells to implement access control.

In view of the foregoing, there are desired improved computer- implemented techniques for facilitating collaborative project development and communication among the project participants during a project.

Summary of the Invention...

...time, and space. In one embodiment of the present invention, there is provided a collaborative project management environment based on computer- implemented constructs known as trackpoints, whose flexible construct permits substantially any type of trackable item or...data repository 302, which includes the trackpoint database as well as indexed databases (of any sort, e.g., relational object, file-based, etc.) supportive thereof. The indexed databases implement the indexing...value may be automatically updated when a data sensor attached to that attribute polls the production database (e.g., a data store associated with the computer-controlled honing machines) or polls another trackpoint that has been set up to track production specifically. The sensor can be 1 5 activated periodically or upon the occurrence of a...event that the project participant may be interested in). By way of example, an engine assembly manager may specify an interest profile (i.e., a notification criteria) that he be notified...short of expectation. As another example,

a project participant may wish to plot out the rate of rejection of honed cylinders for various honing contractors (the data for which may come...

#### Claim

... computer-implemented method for facilitating collaboration and communication among project participants working collaboratively on a project, said computer-implemented method being implemented on a computer network, comprising: providing a plurality of trackpoints, said plurality of trackpoints being

...an attribute content, said attribute content being entered by one of said two of said project participants.

5 The computer-implemented method of claim 1 wherein said attribute content is obtained by a sensor that is...

...implemented method for facilitating collaboration and communication among project participants working collaboratively on a project, said computer-implemented method being implemented on a computer network having a server computer and a client computer, comprising: providing a...computer-implemented arrangement for facilitating collaboration and communication among project participants working collaboratively on a project, said computer-implemented arrangement being implemented on a computer network having a server computer and a client computer, comprising: a plurality...

19/3,K/57 (Item 48 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00475583 \*\*Image available\*\*

#### ENTREPRISE SIMULATION MODULE

#### MODULE DE SIMULATION D'ENTREPRISE

Patent Applicant/Assignee:

MONKS Robert A G,

MARSHALL Ric,

Inventor(s):

MONKS Robert A G,

MARSHALL Ric,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9906935 A1 19990211

Application: WO 98US15918 19980731 (PCT/WO US9815918)

Priority Application: US 9754266 19970801; US 9754542 19970801

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI

GB GE GH GM HR HU ID IL IS JP KE KG KR KZ LC LK LR LS LT LU LV MD MG MK

MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN

YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY

DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML

MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 25944

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Claims

#### English Abstract

...each other and predetermined criteria. The data from evaluated enterprise performance is then used for ranking, indexing, decision making, enterprise controlling and/or investment purposes, manually

and/or electronically.

#### Detailed Description

... a computer

assisted and/or implemented process and architecture for 10 simulating, determining and/or **ranking** and/or indexing effective corporate governance, and more particularly, to a computer assisted and/or implemented process and architecture for simulating, determining and/or **ranking** and/or indexing effective corporate governance using 15 complexity +theory and agency-based modeling.

Backaround...each fund, which is accomplished with the aid of a personal computer 44 capable of **producing** printed output 46. Information on shareholder purchases and redemptions for each fund is passed to...

...5 program. The personal computer 44 used by portfolio/fund accountant 48 is capable of **producing** printed output 46 and storing data on data disk 52, which preferably is a floppy...accounting purposes. Portfolio administrator 60 uses personal computer 44 running software 50 and capable of **producing** printed output 46. Typically, portfolio administrator 60 manages several separate Hub and Spoke configurations.

U...current charge to customers for insurance units based on the prevailing college cost and inflation **rate** data. The updated schedule of current charges is transmitted to the point-of-sale stations...4,752,877 to Roberts et al., incorporated herein by reference, is an insurance investment **plan** that is **implemented** using a floating **rate** 30 zero coupon note for funding a future liability. FIGs. 4-6 are flowcharts illustrating the computer process for funding a future liability using a floating **rate** zero coupon note. In FIGs. 4 at the beginning of each period certain variables used...

...during the 5day (DRDMP), the number redeemed during the period (PRDMP); the number of floating **rate** zero coupon notes of each maturity M (FRZCN(M)), and the number of each maturity...

...of his or her account (block 105).

Transaction requests include an identification of the floating- **rate** zero coupon note to be purchased or redeemed 25 and the transaction amount (referred to...

...items requested. These orders are transmitted to the central computer, and information regarding transactions, floating **rate** zero coupon note 30 prices, and account status are received back from the central computer...114 to make sure that the account is valid and that it contains the floating **rate** zero coupon notes the customer wishes to sell. When the account information has been verified...

...requesting early withdrawal-i.e., redemption prior to the scheduled maturity date of the floating **rate** zero coupon note. If so, the early withdrawal penalties are first calculated at block 116...

...passes directly 25 to block 117 where the redemption value for each of the floating **rate** zero coupon notes the account holder wishes to redeem is calculated.

The calculation of the redemption value for a floating rate zero coupon note is based on the periodic escalation 30 rates in the cost of the service or commodity giving rise to the liability being funded-e.g., college tuition-over the life of the floating rate zero coupon note and involves a downward adjustment for any early withdrawal penalties. The current value of the floating rate zero coupon note is 35 calculated by escalating the base value of the floating rate zero coupon note at the date of purchase at the rates of escalation in the cost of college between the date of purchase and the date...

...redemption and adding the unamortized premium or subtracting the unaccredited 5discount, as appropriate. These escalation rates are taken from the master file of escalation rates in U.S. college costs at block 118. After the redemption value has been calculated...and master transaction file. Thereafter, system 25 flow passes to block 125, where the floating rate zero coupon note liability schedule is updated to reflect purchases or redemptions.

Next, system flow...

...control passes to block 127, which prepares the next day's schedule of 35 floating rate zero coupon note prices.

System flow then proceeds to block 128, which carries out the...

...based on current and projected customer transactions, the aggregate maturity schedule for 5 the floating rate zero coupon notes, the amount of cash available for investment, projected interest rates, the current composition of the asset portfolio, and the portfolio investment criteria supplied by the...

...and liability position; furnishes the portfolio yield; investment yield, and composite cost of the floating rate zero coupon note liabilities, all on a semi-annual-equivalent-yield basis; and indicates the projected income flows from the updated asset portfolio and the projected stream of floating rate zero coupon note liabilities. Then at block 130 the variables that measure each day's...

...the danger of failing at some point to have sufficient cash to meet maturing floating rate zero coupon note liabilities.

Next system flow passes to block 133 where the system periodically...

...investment income and the amount of taxable income earned during the period on the floating rate zero coupon notes in his or her account. At block 134 the system prepares end- ...the present invention to administer and/or manage a program that simulates, determines and/or ranks effective corporate governance.

It is another feature and advantage of the present invention to administer and/or manage a program that 30 simulates, determines and/or ranks effective corporate governance using complexity theory and ...present 10 invention to administer and/or manage a program that



simulates, determines and/or **ranks** effective corporate governance, in a distributed computing environment, such as over the internet and/or...

...part, on our

15 discovery that an administration system and/or monitoring system and/or **ranking** and/or indexing system may be constructed or produced that effectively manages, administers and/or generates reports for administering and/or managing a program that simulates, determines and/or **ranks** and/or indexes effective corporate governance. We have further discovered that an administration system may be produced that effectively manages or administers a program that simulates, determines and/or **ranks** and/or indexes effective corporate governance to maximize same.

The modern corporation is poised for...other and 20 predetermined criteria. The data from evaluated enterprise performance is then used for **ranking**, indexing, decision making, enterprise controlling and/or investment purposes, manually and/or electronically.

A computer...6 are flowcharts illustrating the computer process for funding a future liability using a floating **rate** zero coupon note;

FIG. 7 is a conceptual illustration of the simulation model of the...architecture of the present invention administers and/or 5manages a program that monitors and/or **ranks** and/or indexes and/or manages and/or administers and/or simulates effective corporate governance...

...is held by institutional investors. The ability of these firms to access capital at attractive **rates** is directly dependent on their stock performance, which in turn is dependent on their ability...of instant information, diminishing tariff barriers, free movement of currency, interchangeable 30 domiciles for optimum **production**, and the universal availability (at least in theory) of management talent, much of the traditional...corporate competitiveness.

35 Preliminary results from model runs indicate that a high level and/or **rate** of externalization will bring - within a decade - substantial loss of competitive position. Owners, directors, and...simulation can be performed for a comparison or corporation performance to create an index or **ranking** of corporations.

The simulation may also be used to allow corporations/decision makers to be...level of 'brand loyalty' can also be set here, which will determine mainly the overall **rate** of Customer Agent movement from Corporation to Corporation.

As illustrated in FIG. 14, the five...space considerations, may easily be omitted from the computer system used in conjunction with the **production** process/apparatus described herein.

The computer also has an optional display 148 upon 10 which...The low power radio transmitter 180 transmits the signal for reception by components of the **production** process, and receives signals from the components via the low power radio receiver 182.

The...

...or a CD ROM, or a digital video disk will contain, for 35 example, a multi-byte locale for a single byte language and the program information for controlling the computer to enable...

...used to instruct the central processing unit 158 to perform the operations associated with the production process.

Although processing system 140 is illustrated having a single processor, a single hard disk...rest of the available bandwidth -- from about 10 kHz to 1 MHz -- carries data at rates up to 6 bits per second for every hertz of 25 bandwidth from data equipment...

...the discrete multitone (DMT) technology. As its name implies, ADSL transmits data asymmetrically -- at different rates upstream toward the central office 252 and downstream toward the subscriber 250.

Cable television providers...

...30 Mb/s (the oft-quoted lower speed of 10 Mb/s refers to PC rates associated with Ethernet connections). Upstream rates differ considerably from 15 vendor to vendor, but good hybrid fiber/coax systems ...These databases may optionally include objective criteria for evaluating the corporate governance characteristics for 30 ranking the corporation.

For example, environmental data is generally publicly available which indicates a corporation's...

...users may access or use or participate in the simulation program for decision making, indexing, ranking, and the like, via various different access methods 20 as well. The above embodiments are...

...utilized in connection with the computer assisted and/or implemented process for decision making, indexing, ranking, with respect to corporate governance.

Of course, another result of the simulation is identifying companies...

#### Claim

... instructions therein for instructing a computer to perform a process of at least one of ranking and indexing enterprises 5with respect to at least one of each other and predetermined criteria...

...the at least one of each other and predetermined criteria; and at least one of ranking and indexing, via at least one 30 of the computer and the user, a plurality...

...S. A computer program product according to claim 1, wherein the at least one of ranking and indexing is transmitted to at least one of shareholders and enterprise managers for decision...

...6 A computer program product according to claim 1, wherein the at least one of ranking and indexing is transmitted to both shareholders and enterprise managers for decision making, and optionally...16 A computer program product according to claim 12,

wherein the at least one of **ranking** and indexing is transmitted to at least one of shareholders and enterprise managers for decision...

...A computer program product according to claim 12, 15 wherein the at least one of **ranking** and indexing is transmitted to both shareholders and enterprise managers for decision making, and optionally...

...computer program product  
instructing a computer to perform a process of at least one of **ranking** and indexing enterprises with respect to at least one of each other and predetermined criteria...computer and the user, responsive to the enterprise performance data, and  
at least one of **ranking** and indexing, via at least one of the computer and the user, a plurality of...

...therein for instructing the  
computer system to perform the process of at least one of **ranking** and indexing enterprises with respect to at least one of each other and predetermined criteria...

...user, responsive to the enterprise performance data, and  
sixth means for at least one of **ranking** and indexing, via at least one of the computer and the user, a plurality of...

...remaining claims unchanged (1 page)]

25 A computer implemented process of at least one of **ranking** and indexing enterprises with respect to at least one of each other and predetermined criteria...the user, responsive to the evaluation of enterprise performance data, and  
at least one of **ranking** and indexing, via at least one of the computer and the user, a plurality of...

Set	Items	Description
S1	9478	MANUFACTURING OR PRODUCING OR PRODUCTION OR ASSEMBLY OR ASSEMBLING OR FABRICATION OR FABRICATING OR OEM OR INDUSTRIAL
S2	17617	PROPOSAL OR PLAN OR PLANS OR CONCEPT? ? OR BLUEPRINT? ? OR SCHEME? ? OR PROJECT? ?
S3	4044	REPLICAT? OR (FANNED OR FANNING) ()OUT OR PRODUCTIONIZ? OR - PRODUCTIONIS? OR IMPLEMENTED OR REPRODUC? OR DUPLICAT?
S4	45972	MANY OR MULTIPL? OR MULTI OR SEVERAL OR NUMEROUS? OR PLURAL? OR MYRIAD OR VARIOUS? OR VARIED OR DUAL? OR (MORE OR GREATER) ()THAN() (1 OR ONE)
S5	25078	SITE OR SITES OR LOCATION? OR LOCALE? OR LOCALIT? OR FACILITY OR FACILITIES OR PLACE OR PLACES
S6	7796	RANK? OR PRIORITIZ? OR PRIORITIS? OR RATE? ? OR RATING OR - SORT???
S7	1	S1 AND (S2(5N)S3) AND (S4(5N)S5)
S8	0	S1 AND (S2(5N)S3) AND (S5(5N)S6)
S9	0	(S1(5N)S2) AND S3 AND ((S4 OR S6) (5N)S5)
S10	2	(S1(5N)S2) AND S3 AND S5
S11	2	S1 AND (S2(5N)S3) AND S5 AND S6
S12	4	S1 AND (S2(5N)S3) AND S5
S13	2	S1 AND S2 AND S3 AND S4 AND S5 AND S6

7/3,K/1

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.  
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01750832 DOCUMENT TYPE: Product

PRODUCT NAME: EagleWMS 2.01 (750832)

Eaglesoft Corp (571083)  
810 3rd Ave #208  
Seattle, WA 98104 United States  
TELEPHONE: (206) 682-4830

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 19990930

...Anywhere. Administrative functions are provided on PC workstations using Windows client applications. EagleWMS simultaneously manages **multiple** warehouse **sites**, whether physical or virtual. Independent configurations, including SKU/part and location master lists, are maintained...

...each warehouse. Many of the configurable capabilities of EagleWMS, including put-away and picking prioritization **schemes**, are **implemented** as standard stored procedures that can be easily customized based on local requirements. In addition...

DESCRIPTORS: AutoID; Barcoding; Distribution Management; Distributors;  
Inventory; **Manufacturing**; Material Control; Shipping; Warehouse  
Management; Wireless Networks

10/3,K/1

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.  
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00135709 DOCUMENT TYPE: Review

PRODUCT NAMES: GIS (830278)

TITLE: GIS Imaging Integration  
AUTHOR: Nicholson, Robert V, Jr  
SOURCE: Advanced Imaging, v16 n11 p32(3) Nov 2001  
ISSN: 1042-0711  
HOMEPAGE: <http://www.advancedimagingmag.com>

RECORD TYPE: Review  
REVIEW TYPE: Product Analysis  
GRADE: Product Analysis, No Rating

REVISION DATE: 20030330

The Office for Emergency Management's ( OEM 's) recent mapping **project** at the World Trade Center **site** demonstrates the value of geographic information system (GIS) data integration. The project involved converting electronic...

...smaller documents. The raster files then will be viewable in most GIS applications. Rather than **duplicating** and distributing image files on disks, users will tap secure image Web servers to deliver...

10/3,K/2

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.  
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00108639 DOCUMENT TYPE: Review

PRODUCT NAMES: Site Master 4.0 (683981)

TITLE: SiteMaster organizes site creation for small teams  
AUTHOR: Kvitka, Andre  
SOURCE: InfoWorld, v20 n21 p94(2) May 25, 1998  
ISSN: 0199-6649  
HOMEPAGE: <http://www.infoworld.com>

RECORD TYPE: Review  
REVIEW TYPE: Review  
GRADE: B

REVISION DATE: 20001130

PRODUCT NAMES: Site Master 4.0...

TITLE: SiteMaster organizes site creation for small teams

Site Technologies' Site Master 4.0, a mostly full-functioned Macintosh **site** development environment, is a complex, feature-laden product that is rated very good overall. It allows developers to collaborate on one project without **duplicating** each other's work. Web **site** development features are robust. A central repository is provided for universally used project objects. Database connectivity is straightforward, and Site Master 4.0 is economically priced. However, it lacks object-security below the project level...

...same time. The toolset provides management tools and is designed by and for professional Web **site** developers. Site Master is for coding, unlike such applications as Eventus Control and Wallop's Build-IT, which assist in organizing and managing **site** development work with external applications.

Site Master's development metaphor is a development server that stores shared objects in a repository, and a **production** server where completed **projects** are **implemented**. Testers worked with **Site** Viewer, Workspace, and Output Window views. They could import live Macintosh **sites** and **sites** saved in another application.

COMPANY NAME: **Site** Technologies Inc...

DESCRIPTORS: Apple Macintosh; Authoring Systems; Electronic Publishing;  
Internet Marketing; Internet Utilities; MacOS; Program Development; Web  
**Site** Design

11/3,K/1

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.  
(c)2003 Info.Sources Inc. All rts. reserv.

01750832 DOCUMENT TYPE: Product

PRODUCT NAME: EagleWMS 2.01 (750832)

Eaglesoft Corp (571083)  
810 3rd Ave #208  
Seattle, WA 98104 United States  
TELEPHONE: (206) 682-4830

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 19990930

...RF device--placing maximum access and control at the point where the work actually takes place. Efficient client/server access and local data validation minimize user delays between the RF device...

...functions are provided on PC workstations using Windows client applications. EagleWMS simultaneously manages multiple warehouse sites, whether physical or virtual. Independent configurations, including SKU/part and location master lists, are maintained for each warehouse. Many of the configurable capabilities of EagleWMS, including put-away and picking prioritization schemes, are implemented as standard stored procedures that can be easily customized based on local requirements. In addition...

...and complete transaction audit trails, EagleWMS provides the following: receiving--utilizing License Plate or SKU/ Location methodology; put away--suggested or directed, includes cross dock facility; product moves--by item or pallet, intra- or inter-warehouse; picking--utilizing FIFO or other...

DESCRIPTORS: AutoID; Barcoding; Distribution Management; Distributors; Inventory; Manufacturing; Material Control; Shipping; Warehouse Management; Wireless Networks

11/3,K/2

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.  
(c)2003 Info.Sources Inc. All rts. reserv.

00108639 DOCUMENT TYPE: Review

PRODUCT NAMES: Site Master 4.0 (683981)

TITLE: SiteMaster organizes site creation for small teams  
AUTHOR: Kvitka, Andre  
SOURCE: InfoWorld, v20 n21 p94(2) May 25, 1998  
ISSN: 0199-6649  
HOMEPAGE: <http://www.infoworld.com>

RECORD TYPE: Review  
REVIEW TYPE: Review  
GRADE: B

REVISION DATE: 20001130

PRODUCT NAMES: Site Master 4.0...

TITLE: SiteMaster organizes site creation for small teams



Site Technologies' Site Master 4.0, a mostly full-functioned Macintosh site development environment, is a complex, feature-laden product that is rated very good overall. It allows developers to collaborate on one project without duplicating each other's work. Web site development features are robust. A central repository is provided for universally used project objects. Database connectivity is straightforward, and Site Master 4.0 is economically priced. However, it lacks object-security below the project level...

...same time. The toolset provides management tools and is designed by and for professional Web site developers. Site Master is for coding, unlike such applications as Eventus Control and Wallop's Build-IT, which assist in organizing and managing site development work with external applications.

Site Master's development metaphor is a development server that stores shared objects in a repository, and a production server where completed projects are implemented. Testers worked with Site Viewer, Workspace, and Output Window views. They could import live Macintosh sites and sites saved in another application.

COMPANY NAME: Site Technologies Inc...

DESCRIPTORS: Apple Macintosh; Authoring Systems; Electronic Publishing; Internet Marketing; Internet Utilities; MacOS; Program Development; Web Site Design

12/3,K/1

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.  
(c)2003 Info.Sources Inc. All rts. reserv.

01750832 DOCUMENT TYPE: Product

PRODUCT NAME: EagleWMS 2.01 (750832)

Eaglesoft Corp (571083)  
810 3rd Ave #208  
Seattle, WA 98104 United States  
TELEPHONE: (206) 682-4830

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 19990930

...RF device--placing maximum access and control at the point where the work actually takes place. Efficient client/server access and local data validation minimize user delays between the RF device...

...functions are provided on PC workstations using Windows client applications. EagleWMS simultaneously manages multiple warehouse sites, whether physical or virtual. Independent configurations, including SKU/part and location master lists, are maintained for each warehouse. Many of the configurable capabilities of EagleWMS, including put-away and picking prioritization schemes, are implemented as standard stored procedures that can be easily customized based on local requirements. In addition...

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DESCRIPTORS: AutoID; Barcoding; Distribution Management; Distributors; Inventory; Manufacturing; Material Control; Shipping; Warehouse Management; Wireless Networks

12/3,K/2

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.  
(c)2003 Info.Sources Inc. All rts. reserv.

00134206 DOCUMENT TYPE: Review

PRODUCT NAMES: Supply Chain Management (833444)

TITLE: Supply Chains Face Changes After Attacks  
AUTHOR: Songini, Marc L  
SOURCE: Computerworld, v35 n40 p6(1) Oct 1, 2001  
ISSN: 0010-4841  
HOMEPAGE: <http://www.computerworld.com>

RECORD TYPE: Review  
REVIEW TYPE: Product Analysis  
GRADE: Product Analysis, No Rating

REVISION DATE: 20020819

...and customer clearances are taking longer to complete. Therefore, some companies are having trouble keeping assembly lines supplied with enough components while trying to deliver service and maintenance parts to customers...

...the attacks. It also had to recover from the loss of a shared product distribution facility run by UPS that was located only hundreds of feet from the World Trade Center. NCR implemented disaster recovery contingency plans created for Y2K remediation, plans that support its supply chain and procurement system.

12/3,K/3

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.  
(c)2003 Info.Sources Inc. All rts. reserv.

00108639 DOCUMENT TYPE: Review

PRODUCT NAMES: Site Master 4.0 (683981

TITLE: SiteMaster organizes site creation for small teams

AUTHOR: Kvitka, Andre

SOURCE: InfoWorld, v20 n21 p94(2) May 25, 1998

ISSN: 0199-6649

HOME PAGE: <http://www.infoworld.com>

RECORD TYPE: Review

REVIEW TYPE: Review

GRADE: B

REVISION DATE: 20001130

PRODUCT NAMES: Site Master 4.0...

TITLE: SiteMaster organizes site creation for small teams

Site Technologies' Site Master 4.0, a mostly full-functioned Macintosh site development environment, is a complex, feature-laden product that is rated very good overall. It allows developers to collaborate on one project without duplicating each other's work. Web site development features are robust. A central repository is provided for universally used project objects. Database connectivity is straightforward, and Site Master 4.0 is economically priced. However, it lacks object-security below the project level...

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COMPANY NAME: Site Technologies Inc...

DESCRIPTORS: Apple Macintosh; Authoring Systems; Electronic Publishing; Internet Marketing; Internet Utilities; MacOS; Program Development; Web Site Design

12/3,K/4

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.  
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00105806 DOCUMENT TYPE: Review

PRODUCT NAMES: RealVideo (678805); StreamWorks 3.0 (595837); VivoActive Producer 2.0 (668966); Microsoft NetShow (645168)

TITLE: Tools of the Trade

AUTHOR: Johnson, Nels

SOURCE: Digital Video Magazine, v5 n11 p76(2) Nov 1999  
ISSN: 1075-251X  
HOMEPAGE: <http://www.dv.com>

RECORD TYPE: Review  
REVIEW TYPE: Product Analysis  
GRADE: Product Analysis, No Rating

REVISION DATE: 20010730

...Progressive Networks, Microsoft, Vxtreme, and Xing. Web video file formats are beginning to fall into **place**, especially because Microsoft continues to invest in the technology of competitors. Microsoft has a 20...  
...just as multiple compressors are supported by the QuickTime file format on the Macintosh. This **plan**, if **implemented**, has some repercussions for developers and users of Web video **production** tools. For instance, third-party developers will have little reason to enhance standalone encoding tools...

...tools developed that compete with Microsoft's can shake up the market. The quality of **production** tools themselves may also influence the overall streaming solution chosen by the user.

13/3,K/1

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.  
(c)2003 Info.Sources Inc. All rts. reserv.

01750832 DOCUMENT TYPE: Product

PRODUCT NAME: EagleWMS 2.01 (750832)

Eaglesoft Corp (571083)  
810 3rd Ave #208  
Seattle, WA 98104 United States  
TELEPHONE: (206) 682-4830

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 19990930

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...Anywhere. Administrative functions are provided on PC workstations using Windows client applications. EagleWMS simultaneously manages **multiple** warehouse **sites**, whether physical or virtual. Independent configurations, including SKU/part and **location** master lists, are maintained for each warehouse. **Many** of the configurable capabilities of EagleWMS, including put-away and picking **prioritization schemes**, are **implemented** as standard stored procedures that can be easily customized based on local requirements. In addition...

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DESCRIPTORS: AutoID; Barcoding; Distribution Management; Distributors; Inventory; **Manufacturing**; Material Control; Shipping; Warehouse Management; Wireless Networks

13/3,K/2

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.  
(c)2003 Info.Sources Inc. All rts. reserv.

00108639 DOCUMENT TYPE: Review

PRODUCT NAMES: Site Master 4.0 (683981)

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AUTHOR: Kvitka, Andre  
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ISSN: 0199-6649  
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COMPANY NAME: Site Technologies Inc...

DESCRIPTORS: Apple Macintosh; Authoring Systems; Electronic Publishing;  
Internet Marketing; Internet Utilities; MacOS; Program Development; Web  
Site Design

File 35:Dissertation Abs Online 1861-2003/Jul  
(c) 2003 ProQuest Info&Learning  
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 The Gale Group  
File 65:Inside Conferences 1993-2003/Aug W1  
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File 233:Internet & Personal Comp. Abs. 1981-2003/Jul  
(c) 2003 Info. Today Inc.  
File 474:New York Times Abs 1969-2003/Aug 05  
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File 8:Ei Compendex(R) 1970-2003/Jul W4  
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(c) 2003 Inst for Sci Info  
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec  
(c) 1998 Inst for Sci Info  
File 7:Social SciSearch(R) 1972-2003/Jul W4  
(c) 2003 Inst for Sci Info

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S1	4125739	MANUFACTURING OR PRODUCING OR PRODUCTION OR ASSEMBLY OR ASSEMBLING OR FABRICATION OR FABRICATING OR OEM OR INDUSTRIAL
S2	3582385	PROPOSAL OR PLAN OR PLANS OR CONCEPT? ? OR BLUEPRINT? ? OR SCHEME? ? OR PROJECT? ?
S3	1181198	REPLICAT? OR (FANNED OR FANNING) ()OUT OR PRODUCTIONIZ? OR - PRODUCTIONIS? OR IMPLEMENTED OR REPRODUC? OR DUPLICAT?
S4	7688693	MANY OR MULTIPL? OR MULTI OR SEVERAL OR NUMEROUS? OR PLURAL? OR MYRIAD OR VARIOUS? OR VARIED OR DUAL? OR (MORE OR GREATER) ()THAN() (1 OR ONE)
S5	3664495	SITE OR SITES OR LOCATION? OR LOCALE? OR LOCALIT? OR FACILITY OR FACILITIES OR PLACE OR PLACES
S6	3671844	RANK? OR PRIORITIZ? OR PRIORITIS? OR RATE? ? OR RATING OR - SORT???
S7	0	(S1(5N)S2) AND (S3(5N)S4) AND (S5(5N)S6)
S8	484	(S1(5N)S2) AND (S4(5N)S5)
S9	16	(S1(5N)S2) AND ((S4(5N)S5) (5N) (S3 OR S6))
S10	15	S9 NOT PY>2000
S11	11	RD (unique items)
S12	5	(S1(5N)S2) AND S3 AND (S5(5N)S6)
S13	4	RD (unique items)
S14	42	S1 AND (S2(5N)S3) AND (S4(5N)S5)
S15	32	S14 NOT PY>2000
S16	27	RD (unique items)

11/3,K/1 (Item 1 from file: 583)  
DIALOG(R) File 583:Gale Group Globalbase(TM)  
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02674239

TRW REORGANISES AUTOMOTIVE OPERATIONS  
US - TRW REORGANISES AUTOMOTIVE OPERATIONS  
Automotive Industries (AEI) 0 March 1989 p43  
ISSN: 0273-656X

... operations allowing the global concentration of all resources upon each product group. The strategy cuts **duplication** as engineering, design and production **facilities** in **various** countries now all serve the world market, not their domestic ones. TRW operates JVs with...

... seatbelt systems respectively. TRW is increasing its involvement with early design stages of new car **projects**, undertaking engineering, **manufacturing** and design work for whole systems. The company will supply the complete front suspension and...

11/3,K/2 (Item 1 from file: 2)  
DIALOG(R) File 2:INSPEC  
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5425906 INSPEC Abstract Number: A9701-2915-018, B9701-7410B-017

**Title: Structural activation calculations due to proton beam loss in the APT accelerator design**

Author(s): Lee, S.K.; Beard, C.A.; Wilson, W.B.; Daemen, L.L.; Liska, D.J.; Waters, L.S.; Adams, M.L.

Author Affiliation: Los Alamos Nat. Lab., NM, USA

Journal: AIP Conference Proceedings Conference Title: AIP Conf. Proc. (USA) no.346 p.587-96

Publisher: AIP,

Publication Date: 1995 Country of Publication: USA

CODEN: APCPCS ISSN: 0094-243X

SICI: 0094-243X(1995)346L:587:SACP;1-L

Material Identity Number: A210-96013

U.S. Copyright Clearance Center Code: 0094-243X/95/\$6.00

Conference Title: International Conference on Accelerator-Driven Transmutation Technologies and Applications

Conference Date: July 1994 Conference Location: Las Vegas, NV, USA

Language: English

Subfile: A B

Copyright 1996, IEE

...Abstract: this activation, a methodology was utilized that coupled transport and depletion codes to obtain dose **rate** estimates at **several locations** near the accelerator. This research focused on the 20 and 100 MeV sections of the...

...Identifiers: Accelerator **Production** of Tritium **project** ;

11/3,K/3 (Item 2 from file: 2)  
DIALOG(R) File 2:INSPEC  
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5296129 INSPEC Abstract Number: C9607-7440-085

**Title: A computer-aided system to improve production rates in construction**

Author(s): Christian, J.; Hachey, D.

Author Affiliation: New Brunswick Univ., Fredericton, NB, Canada

Journal: Advances in Engineering Software Conference Title: Adv. Eng. Softw. (UK) vol.25, no.2-3 p.207-13

Publisher: Elsevier,

Publication Date: March-April 1996 Country of Publication: UK

CODEN: AESODT ISSN: 0965-9978

SICI: 0965-9978(199603/04)25:2/3L:207:CASI;1-F



Material Identity Number P826-96005

U.S. Copyright Clearance Center Code: 0965-9978/96/\$15.00

Conference Title: CIVIL-COMP 93, the Fifth International Conference on Civil and Structural Engineering Computing and Artificial Intelligence  
CIVIL-COMP 93, the Third International Conference in the Application of Artificial Intelligence to Civil and Structural Engineering

Conference Date: 17-19 Aug. 1993 Conference Location: Edinburgh, UK

Language: English

Subfile: C

Copyright 1996, IEE

Abstract: Production rates for similar activities on construction sites can vary considerably. Many factors can produce these variations in addition to the shear dynamics associated with any construction project. Factors which influence production rates and methods in order to improve the accuracy of estimates are considered. Better estimates...

11/3,K/4 (Item 3 from file: 2)

DIALOG(R) File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

4750985 INSPEC Abstract Number: C9410-7440-074

Title: Computer aided productivity analysis

Author(s): Christian, J.; Hachey, D.

Author Affiliation: Dept. of Civil Eng., New Brunswick Univ., Fredericton, NB, Canada

Conference Title: Developments in Civil and Construction Engineering Computing p.33-8

Editor(s): Topping, B.H.V.

Publisher: Civil-Comp Press, Edinburgh, UK

Publication Date: 1993 Country of Publication: UK vi+210 pp.

ISBN: 0 948749 17 2

Conference Title: Developments in Civil and Construction Engineering Computing

Conference Date: 17-19 Aug. 1993 Conference Location: Edinburgh, UK

Language: English

Subfile: C

Abstract: Production rates for similar activities on construction sites can vary considerably. Many factors can produce these variations in addition to the sheer dynamics associated with any construction project. Factors which influence production rates and methods in order to improve the accuracy of estimates are considered. Better estimates...

11/3,K/5 (Item 4 from file: 2)

DIALOG(R) File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

01458064 INSPEC Abstract Number: C80004400

Title: Applications of hierarchical control in the steel industry

Author(s): Long, L.C.; Schunk, J.H.

Author Affiliation: Armco Inc., Middletown, OH, USA

Conference Title: Proceedings of the 1979 Joint Automatic Control Conference p.638-43

Publisher: American Inst. Chem. Engrs, New York, NY, USA

Publication Date: 1979 Country of Publication: USA viii+923 pp.

Conference Date: 17-21 June 1979 Conference Location: Denver, CO, USA

Language: English

Subfile: C

...Abstract: automatic control, management information systems, production scheduling and other sales and production functions in large manufacturing facilities is a concept which has developed over the past two decades. These systems are being implemented at many locations today. The paper describes briefly the development of these concepts in the

11/3,K/6 (Item 1 from file: 474)  
DIALOG(R)File 474:New York Times Abs  
(c) 2003 The New York Times. All rts. reserv.

00879458 NYT Sequence Number: 065210780609  
Calif Gov Edmund G Brown Jr urges state Legislature to devote Calif's entire \$5 billion surplus in next fiscal year to help schools, cities and counties, which will lose \$7 billion in property tax revenues as result of passage of Proposition 13. Legislators have mixed initial response to Brown's proposal, with some, such as Senate Democratic leader James Mills, supporting plan, and others, particularly Assembly leaders, maintaining it is foolish to spend entire surplus in single year. Meanwhile, school districts, cities and counties continue to plan major cutbacks and employee layoffs, and Standard & Poor's bond-rating service suspends its rating of many bonds issued by Calif localities (M.).

LINDSEY, ROBERT  
New York Times, Col. 4, Pg. 1  
Friday June 9 1978

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...and counties continue to plan major cutbacks and employee layoffs, and Standard & Poor's bond-rating service suspends its rating of many bonds issued by Calif localities (M.)....

11/3,K/7 (Item 1 from file: 8)  
DIALOG(R)File 8:Ei Compendex(R)  
(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

03359956 E.I. Monthly No: EI9201003097  
Title: Construction robot fleet management system prototype.  
Author: Skibniewski, Mirosław J.; Russell, Jeffrey S.  
Corporate Source: Purdue Univ, West Lafayette, IN, USA  
Source: Journal of Computing in Civil Engineering v 5 n 4 Oct 1991 p 444-463  
Publication Year: 1991  
CODEN: JCCEE5 ISSN: 0887-3801  
Language: English

...Abstract: number of working prototype systems have been developed by construction companies or system manufacturers, and implemented on construction job sites. Several Japanese construction firms have already developed their own fleet of construction robots. This paper describes...

...Descriptors: Project Management; ROBOTS, INDUSTRIAL --

11/3,K/8 (Item 2 from file: 8)  
DIALOG(R)File 8:Ei Compendex(R)  
(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

01773710 E.I. Monthly No: EI8507058696 E.I. Yearly No: EI85082603  
Title: APPLICATION OF A RESERVOIR SIMULATOR INTERFACED WITH A SURFACE FACILITY NETWORK: A CASE HISTORY.  
Author: Breaux, E. J.; Monroe, S. A.; Blank, L. S.; Yarberry, D. W. Jr.; Al-Umran, S. A.  
Corporate Source: Chevron Services Co, USA  
Source: SPEJ, Society of Petroleum Engineers Journal v 25 n 3 Jun 1985 p 397-404

Publication Year: 1985  
CODEN: SSPJDN ISSN: 0197-7520  
Language: ENGLISH

...Abstract: facility network simulator. The results are used in determining an integrated field development and operating plan for producing an onshore-offshore oil reservoir at a specified rate. Various aspects of alternative development and facility installation scenarios are investigated with the interfaced system. 1 ref.

11/3,K/9 (Item 1 from file: 94)  
DIALOG(R)File 94:JICST-EPlus  
(c)2003 Japan Science and Tech Corp(JST). All rts. reserv.

01606577 JICST ACCESSION NUMBER: 93A0007568 FILE SEGMENT: JICST-E  
Computer-Aided System for Design and Construction of Car Park Tower Facility.

KAWAMURA TAKAAKI (1); NAKAJIMA KENJI (1); AOKI YOSHINARI (1); TAMORI TOKUO (1); CHINO BUNJI (1); YAMAGUCHI HAJIME (2); GOTO KUNIHIRO (3)  
(1) Hitachi Zosen Corp.; (2) Hitachi Zosen Information System Co., Ltd.; (3) Hitachizosenkonpyuta  
Hitachi Zosen Giho(Hitachi Zosen Technical Review), 1992, VOL.53,NO.3, PAGE.229-236, FIG.11, TBL.2, REF.5  
JOURNAL NUMBER: F0063AAW ISSN NO: 0018-2788 CODEN: HZOGA  
UNIVERSAL DECIMAL CLASSIFICATION: 625.7.05  
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan  
DOCUMENT TYPE: Journal  
ARTICLE TYPE: Introduction article  
MEDIA TYPE: Printed Publication

...ABSTRACT: and was put to practical use for design, fabrication and construction of car park tower facility by integrating various CAD technologies which have been implemented for more than thirty years by Hitachi Zosen and its affiliated companies. All kinds of drawings such as framing elevation, beam plan; column details needed for design, fabrication and construction of the facility are successively prepared from only a few principal particulars such...

11/3,K/10 (Item 1 from file: 6)  
DIALOG(R)File 6:NTIS  
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1535934 NTIS Accession Number: PB90-272360  
Reports of the Government Industrial Research Institute, Nagoya, Vol. 38, No. 10-11, October-November 1989  
Government Industrial Research Inst., Nagoya (Japan).  
Corp. Source Codes: 082029000  
c1989 50p  
Languages: Japanese  
Journal Announcement: GRAI9024  
Text in Japanese with English abstracts. See also PB90-255191.  
Order this product from NTIS by: phone, at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.  
NTIS Prices: PC A03/MF A01

... by upsetting; Measurements of natural radiation exposure rates in various living environments (I)--indoor exposure rates for houses collected from many places of the world; Current trends in the powder metallurgy material of rapidly solidified powder alloys...

Descriptors: Research projects; \* Industrial management; Foundry sands; Heat transfer; Freezing; Metal pipe; Thickening; Coagulation; Houses; Natural radiation; Exposure; Trends...

11/3,K/11 (Item 2 from file: 6)  
DIALOG(R)File 6:NTIS  
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0953941 NTIS Accession Number: DE82003801/XAB

**Geothermal Source Potential and Utilization for Alcohol Production**

Austin, J. C.

Idaho National Engineering Lab., Idaho Falls.

Corp. Source Codes: 056198000; 9502158

Sponsor: CH2M Hill, Boise, ID.; Department of Energy, Washington, DC.

Report No.: EGG-2138

Nov 81 71p

Languages: English

Journal Announcement: GRAI8214; NSA0700

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A04/MF A01

... from a well at this site is unknown. Using the available data, numerous fuel alcohol **production** processes and various heat utilization **schemes** were investigated to determine the most cost effective system for using the geothermal resource. The...

... on atmospheric processes using low pressure steam to be most cost effective. The geothermal flow **rates** were determined for **various** sizes of alcohol production **facility** using 275 exp 0 F water, 235 exp 0 F maximum processing temperature, 31,000...

11/3,K/1 (Item 1 from File: 583)  
DIALOG(R)File 583:Gale Group Globalbase(TM)  
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02674239

TRW REORGANISES AUTOMOTIVE OPERATIONS  
US - TRW REORGANISES AUTOMOTIVE OPERATIONS  
Automotive Industries (AEI) 0 March 1989 p43  
ISSN: 0273-656X

... operations allowing the global concentration of all resources upon each product group. The strategy cuts **duplication** as engineering, design and production **facilities** in **various** countries now all serve the world market, not their domestic ones. TRW operates JVs with...

... seatbelt systems respectively. TRW is increasing its involvement with early design stages of new car **projects** ; undertaking engineering, **manufacturing** and design work for whole systems. The company will supply the complete front suspension and...

11/3,K/2 (Item 1 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5425906 INSPEC Abstract Number: A9701-2915-018, B9701-7410B-017  
**Title: Structural activation calculations due to proton beam loss in the APT accelerator design**  
Author(s): Lee, S.K.; Beard, C.A.; Wilson, W.B.; Daemen, L.L.; Liska, D.J.; Waters, L.S.; Adams, M.L.  
Author Affiliation: Los Alamos Nat. Lab., NM, USA  
Journal: AIP Conference Proceedings Conference Title: AIP Conf. Proc. (USA) no.346 p.587-96  
Publisher: AIP,  
Publication Date: 1995 Country of Publication: USA  
CODEN: APCPCS ISSN: 0094-243X  
SICI: 0094-243X(1995)346L:587:SACP;1-L  
Material Identity Number: A210-96013  
U.S. Copyright Clearance Center Code: 0094-243X/95/\$6.00  
Conference Title: International Conference on Accelerator-Driven Transmutation Technologies and Applications  
Conference Date: July 1994 Conference Location: Las Vegas, NV, USA  
Language: English  
Subfile: A B  
Copyright 1996, IEE  
...Abstract: this activation, a methodology was utilized that coupled transport and depletion codes to obtain dose **rate** estimates at **several locations** near the accelerator. This research focused on the 20 and 100 MeV sections of the...  
...Identifiers: Accelerator **Production** of Tritium **project** ;

11/3,K/3 (Item 2 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

5296129 INSPEC Abstract Number: C9607-7440-085  
**Title: A computer-aided system to improve production rates in construction**  
Author(s): Christian, J.; Hachey, D.  
Author Affiliation: New Brunswick Univ., Fredericton, NB, Canada  
Journal: Advances in Engineering Software Conference Title: Adv. Eng. Softw. (UK) vol.25, no.2-3 p.207-13  
Publisher: Elsevier,  
Publication Date: March-April 1996 Country of Publication: UK  
CODEN: AESODT ISSN: 0965-9978  
SICI: 0965-9978(199603/04)25:2/3L:207:CASI;1-F

Material Identity Number P826-96005

U.S. Copyright Clearance Center Code: 0965-9978/96/\$15.00

Conference Title: CIVIL-COMP 93, the Fifth International Conference on Civil and Structural Engineering Computing and Artificial Intelligence  
CIVIL-COMP 93, the Third International Conference in the Application of Artificial Intelligence to Civil and Structural Engineering

Conference Date: 17-19 Aug. 1993 Conference Location: Edinburgh, UK

Language: English

Subfile: C

Copyright 1996, IEE

Abstract: Production rates for similar activities on construction sites can vary considerably. Many factors can produce these variations in addition to the shear dynamics associated with any construction project. Factors which influence production rates and methods in order to improve the accuracy of estimates are considered. Better estimates...

11/3,K/4 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

4750985 INSPEC Abstract Number: C9410-7440-074

Title: Computer aided productivity analysis

Author(s): Christian, J.; Hachey, D.

Author Affiliation: Dept. of Civil Eng., New Brunswick Univ., Fredericton, NB, Canada

Conference Title: Developments in Civil and Construction Engineering Computing p.33-8

Editor(s): Topping, B.H.V.

Publisher: Civil-Comp Press, Edinburgh, UK

Publication Date: 1993 Country of Publication: UK vi+210 pp.

ISBN: 0 948749 17 2

Conference Title: Developments in Civil and Construction Engineering Computing

Conference Date: 17-19 Aug. 1993 Conference Location: Edinburgh, UK

Language: English

Subfile: C

Abstract: Production rates for similar activities on construction sites can vary considerably. Many factors can produce these variations in addition to the sheer dynamics associated with any construction project. Factors which influence production rates and methods in order to improve the accuracy of estimates are considered. Better estimates...

11/3,K/5 (Item 4 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

01458064 INSPEC Abstract Number: C80004400

Title: Applications of hierarchical control in the steel industry

Author(s): Long, L.C.; Schunk, J.H.

Author Affiliation: Armco Inc., Middletown, OH, USA

Conference Title: Proceedings of the 1979 Joint Automatic Control Conference p.638-43

Publisher: American Inst. Chem. Engrs, New York, NY, USA

Publication Date: 1979 Country of Publication: USA viii+923 pp.

Conference Date: 17-21 June 1979 Conference Location: Denver, CO, USA

Language: English

Subfile: C

...Abstract: automatic control, management information systems, production scheduling and other sales and production functions in large manufacturing facilities is a concept which has developed over the past two decades. These systems are being implemented at many locations today. The paper describes briefly the development of these concepts in the

11/3,K/6 (Item 1 from file: 474)  
DIALOG(R)File 474:New York Times Abs  
(c) 2003 The New York Times. All rts. reserv.

00879458 NYT Sequence Number: 065210780609  
Calif Gov Edmund G Brown Jr urges state Legislature to devote Calif's entire \$5 billion surplus in next fiscal year to help schools, cities and counties, which will lose \$7 billion in property tax revenues as result of passage of Proposition 13. Legislators have mixed initial response to Brown's proposal, with some, such as Senate Democratic leader James Mills, supporting plan, and others, particularly Assembly leaders, maintaining it is foolish to spend entire surplus in single year. Meanwhile, school districts, cities and counties continue to plan major cutbacks and employee layoffs, and Standard & Poor's bond-rating service suspends its rating of many bonds issued by Calif localities (M.).

LINDSEY, ROBERT  
New York Times, Col. 4, Pg. 1  
Friday June 9 1978

...response to Brown's proposal, with some, such as Senate Democratic leader James Mills, supporting plan, and others, particularly Assembly leaders, maintaining it is foolish to spend entire surplus in single year. Meanwhile, school districts...  
...and counties continue to plan major cutbacks and employee layoffs, and Standard & Poor's bond-rating service suspends its rating of many bonds issued by Calif localities (M.)....

11/3,K/7 (Item 1 from file: 8)  
DIALOG(R)File 8:Ei Compendex(R)  
(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

03359956 E.I. Monthly No: EI9201003097  
Title: Construction robot fleet management system prototype.  
Author: Skibniewski, Miroslaw J.; Russell, Jeffrey S.  
Corporate Source: Purdue Univ, West Lafayette, IN, USA  
Source: Journal of Computing in Civil Engineering v 5 n 4 Oct 1991 p 444-463  
Publication Year: 1991  
CODEN: JCCEE5 ISSN: 0887-3801  
Language: English

...Abstract: number of working prototype systems have been developed by construction companies or system manufacturers, and implemented on construction job sites. Several Japanese construction firms have already developed their own fleet of construction robots. This paper describes...

...Descriptors: Project Management; ROBOTS, INDUSTRIAL --

11/3,K/8 (Item 2 from file: 8)  
DIALOG(R)File 8:Ei Compendex(R)  
(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

01773710 E.I. Monthly No: EI8507058696 E.I. Yearly No: EI85082603  
Title: APPLICATION OF A RESERVOIR SIMULATOR INTERFACED WITH A SURFACE FACILITY NETWORK: A CASE HISTORY.  
Author: Breau, E. J.; Monroe, S. A.; Blank, L. S.; Yarberr, D. W. Jr.; Al-Umran, S. A.  
Corporate Source: Chevron Services Co, USA  
Source: SPEJ, Society of Petroleum Engineers Journal v 25 n 3 Jun 1985 p 397-404

Publication Year: 1985  
CODEN: SSPJDN ISSN: 0197-7520  
Language: ENGLISH

...Abstract: facility network simulator. The results are used in determining an integrated field development and operating plan for producing an onshore-offshore oil reservoir at a specified rate. Various aspects of alternative development and facility installation scenarios are investigated with the interfaced system. 1 ref.

11/3,K/9 (Item 1 from file: 94)  
DIALOG(R)File 94:JICST-EPlus  
(c)2003 Japan Science and Tech Corp(JST). All rts. reserv.

01606577 JICST ACCESSION NUMBER: 93A0007568 FILE SEGMENT: JICST-E  
Computer-Aided System for Design and Construction of Car Park Tower Facility.

KAWAMURA TAKAAKI (1); NAKAJIMA KENJI (1); AOKI YOSHINARI (1); TAMORI TOKUO (1); CHINO BUNJI (1); YAMAGUCHI HAJIME (2); GOTO KUNIHIRO (3)  
(1) Hitachi Zosen Corp.; (2) Hitachi Zosen Information System Co., Ltd.; (3) Hitachizosenkonpyuta  
Hitachi Zosen Giho(Hitachi Zosen Technical Review), 1992, VOL.53,NO.3,  
PAGE.229-236, FIG.11, TBL.2, REF.5  
JOURNAL NUMBER: F0063AAW ISSN NO: 0018-2788 CODEN: HZOGA  
UNIVERSAL DECIMAL CLASSIFICATION: 625.7.05  
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan  
DOCUMENT TYPE: Journal  
ARTICLE TYPE: Introduction article  
MEDIA TYPE: Printed Publication

...ABSTRACT: and was put to practical use for design, fabrication and construction of car park tower facility by integrating various CAD technologies which have been implemented for more than thirty years by Hitachi Zosen and its affiliated companies. All kinds of drawings such as framing elevation, beam plan, column details needed for design, fabrication and construction of the facility are successively prepared from only a few principal particulars such...

11/3,K/10 (Item 1 from file: 6)  
DIALOG(R)File 6:NTIS  
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1535934 NTIS Accession Number: PB90-272360  
Reports of the Government Industrial Research Institute, Nagoya, Vol. 38, No. 10-11, October-November 1989  
Government Industrial Research Inst., Nagoya (Japan).  
Corp. Source Codes: 082029000  
c1989 50p  
Languages: Japanese  
Journal Announcement: GRAI9024  
Text in Japanese with English abstracts. See also PB90-255191.  
Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.  
NTIS Prices: PC A03/MF A01

... by upsetting; Measurements of natural radiation exposure rates in various living environments (I)--indoor exposure rates for houses collected from many places of the world; Current trends in the powder metallurgy material of rapidly solidified powder alloys...

Descriptors: Research projects; \* Industrial management; Foundry sands; Heat transfer; Freezing; Metal pipe; Thickening; Coagulation; Houses; Natural radiation; Exposure; Trends...



11/3,K/11 (Item 2 from file: 6)  
DIALOG(R)File 6:NTIS  
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0953941 NTIS Accession Number: DE82003801/XAB

**Geothermal Source Potential and Utilization for Alcohol Production**

Austin, J. C.

Idaho National Engineering Lab., Idaho Falls.

Corp. Source Codes: 056198000; 9502158

Sponsor: CH2M Hill, Boise, ID.; Department of Energy, Washington, DC.

Report No.: EGG-2138

Nov 81 71p

Languages: English

Journal Announcement: GRAI8214; NSA0700

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A04/MF A01

... from a well at this site is unknown. Using the available data, numerous fuel alcohol **production** processes and various heat utilization **schemes** were investigated to determine the most cost effective system for using the geothermal resource. The...

... on atmospheric processes using low pressure steam to be most cost effective. The geothermal flow **rates** were determined for **various** sizes of alcohol production **facility** using 275 exp 0 F water, 235 exp 0 F maximum processing temperature, 31,000...

13/3,K/1 (Item 1 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01440639 ORDER NO: AADAA-I9535610

**DYNAMIC FEED CONTROL: A NEW METHOD FOR INJECTION MOLDING OF HIGH QUALITY PLASTIC PARTS**

Author: KAZMER, DAVID OWEN  
Degree: PH.D.  
Year: 1995  
Corporate Source/Institution: STANFORD UNIVERSITY (0212)  
Source: VOLUME 56/06-B OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 3403. 199 PAGES

...costs, low process yields, and inferior product quality. Dynamic feed control is a major revolutionary **concept** --an innovative **industrial** process that opens up new potential opportunities in the manufacture of plastic parts. With the cooperation of industry, government, and academia, this concept has been **implemented** and validated for the design and production of high quality, molded plastic parts.

The invention...

...mold steel.

The flexibility of the process was demonstrated by its ability to control flow **rates** and knit-line **location** in the filling stage as well as pack pressure and part dimensions in the packing...

13/3,K/2 (Item 1 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2003 Institution of Electrical Engineers. All rts. reserv.

01651049 INSPEC Abstract Number: A81029457

**Title: An effective noise diagnosis scheme for industrial plants**

Author(s): Elmaraghy, R.; Baronet, C.N.

Author Affiliation: Centre de Recherche Industrielle du Quebec, Que., Canada

Journal: Sound and Vibration vol.14, no.9 p.14-18

Publication Date: Sept. 1980 Country of Publication: USA

CODEN: SOVIAJ ISSN: 0038-1810

Language: English

Subfile: A

**Title: An effective noise diagnosis scheme for industrial plants**

...Abstract: can provide an understanding of the overall noise problem in a plant before controls are **implemented**. Field measurements are performed in order to generate a plant noise matrix. This defines the noise level at different working **locations** independent of the production **rate** prevailing on the day of the tests. Knowing the employees' working pattern at the different...

13/3,K/3 (Item 1 from file: 8)  
DIALOG(R)File 8:Ei Compendex(R)  
(c) 2003 Elsevier Eng. Info. Inc. All rts. reserv.

04181624 E.I. No: EIP95062727053

**Title: Integrated stream management in the Longwell Run Watershed Carroll County, Maryland**

Author: Schauer, Barbara A.; Barmoy, Kristin D.

Corporate Source: Black & Veatch, Gaithersburg, MD, USA

Conference Title: Proceedings of the 22nd Annual Conference on Integrated Water Resources Planning for the 21st Century

Conference Location: Cambridge, MA, USA Conference Date: 19950507-19950511

E.I. Conference No.: 43048

Source: Proc 22 Annu Conf Integr Water Res Plan 21 Century 1995. ASCE. p 265-268

Publication Year: 1995

Language: English

...Abstract: feasibility study to investigate options for restoring Longwell Run. The Longwell Run feasibility study includes **prioritized** recommendations which integrate environmental **site** planning, sediment and stormwater control, riparian restoration, wetland creation, urban forestry, and pollution prevention on a watershed-wide basis. The restoration plan will be **implemented**, beginning in 1995, with the financial and technical assistance of various federal, state and local...

...retrofits, in-stream habitat restoration, riparian reforestation, elimination of fish barriers, wetland creation, stream stewardship **projects**, and watershed-wide commercial/ **industrial** pollution prevention practices. Restoration of streams such as the Longwell Run must be approached from...

13/3,K/4 (Item 1 from file: 94)

DIALOG(R)File 94:JICST-EPlus

(c)2003 Japan Science and Tech Corp(JST). All rts. reserv.

05297911 JICST ACCESSION NUMBER: 02A0826962 FILE SEGMENT: JICST-E  
Cow comfort. How should the cattle barn environment be improved and how should the improvement be executed ?

FUJITA MASAHIKO (1)

(1) Shigakennogyosogose Chikusangijutsushinkose

Rinsho Jui(Journal of Clinical Veterinary Medicine), 2002, VOL.20,NO.11,  
PAGE.30-33, FIG.7, TBL.1

JOURNAL NUMBER: X0148AAY ISSN NO: 0912-1501

UNIVERSAL DECIMAL CLASSIFICATION: 631.22+631.3: 636+638! 636.2

LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan

DOCUMENT TYPE: Journal

ARTICLE TYPE: Commentary

MEDIA TYPE: Printed Publication

...ABSTRACT: cattle as well as the improvement of workshops for humans; this is a means for **reproducing** the farms by modification to the environment where the executed efforts can be directly reflected...

...As an approach to the environmental improvement, the following three items were outlined: the priority **ranking** (from the **places** which have a great influence on the comfort: cow sheds); the overall improvement(large effects...

...and the milk production was also increased. For the management corresponding to the increased milk **production**, the **scheme** for appropriately carrying out the following was described: the intake of a sufficient amount of...

16/3,K/1 (Item 1 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01830704 ORDER NO: AADAA-INQ58167

**Real-time cooperative control of a dual-arm redundant manipulator system**

Author: Xie, Haipeng

Degree: Ph.D.

Year: 2000

Corporate Source/Institution: The University of Western Ontario (Canada)  
(0784)

Source: VOLUME 62/04-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 1999. 205 PAGES

ISBN: 0-612-58167-5

...been addressed extensively in the last two decades. Robot manipulators have been widely used in industrial manufacturing , under-water exploration, hazardous environment operations and space application. While a single robot can handle many tasks today in place of human beings, more sophisticated tasks can only be performed safely and efficiently by multiple...

...chain operation.

The dual-arm control scheme has been designed, simulated, and experimentally verified. The scheme has been implemented in the Robotics Laboratory of the Department of Electrical and Computer Engineering at University of...

16/3,K/2 (Item 2 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01518501 ORDER NO: AADNN-10576

**SIMULATION-BASED PROJECT CONTROL (CONSTRUCTION, SCHEDULING)**

Author: CHEHAYEB, NADER NABIH

Degree: PH.D.

Year: 1996

Corporate Source/Institution: UNIVERSITY OF ALBERTA (CANADA) (0351)

Source: VOLUME 57/07-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 4569. 294 PAGES

ISBN: 0-612-10576-8

Construction projects rarely proceed exactly as planned due to the conditions under which projects are implemented . The need for short term interval planning, long term planning, efficient progress reporting, and effective...

...contractors. Short term planning involves numerous detailed activities showing interactions of resources, required quantities, expected production rates, and personnel involved. On the other hand, incorporating many detailed activities in a schedule places an overburden on management as related to the time and cost required to update the...

...data input and to generate variance analysis reports based on significant deviations, (2) providing planning facilities at multiple levels in such a manner that incorporates the dynamic nature of a construction process and...

...the logical linking of simulation processes, and calculate various statistics.

SimCon is implemented in a production breakdown structure by identifying cost control centers at the top of the hierarchy, followed by location breakdown centers and then construction process centers. Construction process centers are defined at various location centers and linked to each other using continuous and single production links that provide a more accurate representation of activity sequencing than

traditional scheduling methods such as the critical path method. The computer prototype SimCon is implemented using object oriented concepts, event driven programming, relational database, and a simulation program language.

16/3,K/3 (Item 3 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01460575 ORDER NO: AADAA-I9604746  
**THE IMPACT OF A GAINSHARING PLAN ON MEASURES OF JOB SATISFACTION, CUSTOMER SATISFACTION, AND FINANCIAL PERFORMANCE IN A RETAIL SETTING**  
Author: BEADLES, NICHOLAS ASTON, II  
Degree: PH.D.  
Year: 1995  
Corporate Source/Institution: THE UNIVERSITY OF ALABAMA (0004)  
Source: VOLUME 56/10-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 4036. 159 PAGES

Descriptors: BUSINESS ADMINISTRATION, MANAGEMENT ; ECONOMICS,  
COMMERCE-BUSINESS ; SOCIOLOGY, INDUSTRIAL AND LABOR  
RELATIONS

...used a unique application of the technique of meta-analysis to aggregate results from across several sites where the plan was implemented. The results indicated that empowerment did moderate employee attitudes, and once this moderator effect was...

16/3,K/4 (Item 4 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01398345 ORDER NO: AAD13-59197  
**HAZARDOUS WASTE MINIMIZATION: A CASE STUDY**  
Author: DELAY, MARY ELIZABETH  
Degree: M.S.  
Year: 1994  
Corporate Source/Institution: STATE UNIVERSITY OF NEW YORK COL. OF  
ENVIRONMENTAL SCIENCE & FORESTR (0213)  
Source: VOLUME 33/02 of MASTERS ABSTRACTS.  
PAGE 622. 117 PAGES

Descriptors: ENGINEERING, INDUSTRIAL ; ENVIRONMENTAL SCIENCES

...regulation under the Resource Conservation and Recovery Act (RCRA) through product substitution projects. Product substitution projects that have been fully implemented at facilities have the potential to lower waste management costs, reduce regulatory reporting requirements, reduce...

...An actual waste minimization project involving product substitution was initiated in 1992 at a large industrial facility in Ohio. The plant is typical of many large industrial sites that generate a number of wastes subject to regulation under RCRA. The product substitution project ...

...Title III of the Superfund Amendments and Reauthorization Act of 1986, and the "33/50" Industrial Toxics Project will be examined.

The project illustrates some of the elements that are integral...

16/3,K/5 (Item 5 from file: 35)  
DIALOG(R)File 35:Dissertation Abs Online  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

THE SECONDARY MAGNET SCHOOL IN KANSAS CITY, KANSAS: SOME SUGGESTIONS FOR THE FUTURE WITH PARTICULAR EMPHASIS ON THE ENGLISH PROGRAM

Author: JASINSKAS, STANLEY EUGENE

Degree: ED.D.

Year: 1979

Corporate Source/Institution: UNIVERSITY OF KANSAS (0099)

Source: VOLUME 41/01-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 85. 153 PAGES

...for academically talented students in grades eight through twelve was part of a district desegregation plan. The plan was implemented under a court order prompted by Justice Department charges that the district was operating a...

...Area Vocational-Technical School (AVTS), would be transformed into a magnet school for business and industrial preparation. The school would serve students: who have already chosen specific careers in business or...

...and wish to receive intensive career counseling; who are involved in Distributive Education and Cooperative Industrial Training; and who have returned for post high school retraining because of technical changes in...

...emphasize technical writing skills and recreational reading.

J. C. Harmon High School would become the site for several magnet programs. The school would offer: a bilingual, bi-cultural program, a pilot program for...

16/3,K/6 (Item 1 from file: 2)

DIALOG(R) File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

6713350 INSPEC Abstract Number: C2000-11-3390M-013

Title: Experimental implementation of impedance based control schemes for assembly task,

Author(s): Chan, S.P.; Liaw, H.C.

Author Affiliation: Sch. of Electr. & Electron. Eng., Nanyang Technol. Inst., Singapore

Journal: Journal of Intelligent and Robotic Systems: Theory and Applications vol.29, no.1 p.93-110

Publisher: Kluwer Academic Publishers,

Publication Date: Sept. 2000 Country of Publication: Netherlands

CODEN: JIRSES ISSN: 0921-0296

SICI: 0921-0296(200009)29:1L.93:EIIB;1-G

Material Identity Number: L962-2000-007

U.S. Copyright Clearance Center Code: 0921-0296/2000/\$18.00

Language: English

Subfile: C

Copyright 2000, IEE

Title: Experimental implementation of impedance based control schemes for assembly task

...Abstract: that the desired motion and the desired interaction force can be commanded and controlled simultaneously. Several control schemes which place different emphases on motion control or force control can be derived from the generalized impedance. The impedance-based control schemes are implemented and the performance evaluated on a common test-bed which involves the insertion of a...

Descriptors: assembling ; ...

... industrial manipulators

...Identifiers: assembly ; ...

...robotic assembly ; ...

... industrial manipulat

16/3,K/7 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2003 Institution of Electrical Engineers. All rts. reserv.

6072211 INSPEC Abstract Number: B9812-8520-022, C9812-5520-002

**Title: Ethernet data acquisition improves race car testing**

Author(s): Winkler, R.M.

Author Affiliation: Intelligent Instrum., Tucson, AZ, USA

Journal: EE Evaluation Engineering vol.37, no.9 p.40-2, 44

Publisher: Nelson Publishing,

Publication Date: Sept. 1998 Country of Publication: USA

CODEN: EEVEFQ ISSN: 0149-0370

SICI: 0149-0370(199809)37:9L:40:EDAI;1-3

Material Identity Number: F359-98012

Language: English

Subfile: B C

Copyright 1998, IEE

...Abstract: their own racing teams as well as customers. A critical element of the race car **manufacturing** process is the company's wind-tunnel testing facility, where aerodynamicists subject 40% scale model ...

... that simulate extremely high-speed driving conditions. PC-based data acquisition systems have been in **place** for **many** years to monitor and control wind-tunnel conditions and acquire data from the race car...

...Ethernet becomes ubiquitous in all sorts of computing environments, from the corporate office to the **manufacturing** floor to the test lab, more and more useful applications for this network will come...

...While the idea of using Ethernet for AAR's test purposes is a relatively new **concept**, it already is being **duplicated** in test facilities all over the world.

...Identifiers: race car **manufacturing** process...

16/3,K/8 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

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4583102 INSPEC Abstract Number: C9403-7810C-022

**Title: Some examples of the use of computing in French schools**

Author(s): Mouchene, D.

Author Affiliation: Inspection de l'Educ. Nat., Moutiers, France

Journal: IFIP Transactions A (Computer Science and Technology)  
vol.A-34 p.57-65

Publication Date: 1993 Country of Publication: Netherlands

CODEN: ITATEC ISSN: 0926-5473

Conference Title: IFIP TC3/WG3.5 Open Conference on Informatics and Changes in Learning

Conference Date: 7-11 June 1993 Conference Location: Gmunden, Germany

Language: English

Subfile: C

Abstract: The experiments presented are successful projects done in Savoy primary schools. The school newspaper **production** is a typical example of the use of computers in French primary schools. The 'fairy...

... computing on learning and teaching. Other works mentioned concern current applications: telematics (in a few **places**), library management (in **many** schools), state of the art of computer assisted learning and LOGO. The 'out of the...

... France. The remarks at the end of this report emphasize the success factors for these **projects** and ways to transport and **replicate** them.

...Identifiers: school newspaper **production** ;

16/3,K/9 (Item 1 from file: 99)

DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs

(c) 2003 The HW Wilson Co. All rts. reserv.

1171660 H.W. WILSON RECORD NUMBER: BAST94040263

**Changing customer demands serve as impetus for BPR at Schlage Lock Co**

McCloud, John;

Industrial Engineering v. 26 (June '94) p. 30-1+

DOCUMENT TYPE: Feature Article ISSN: 0019-8234

**ABSTRACT:** A description of a reengineering **project** **implemented** at the Schlage Lock Company, San Francisco, California. This effort was motivated in part by...

...frequent shipments. Reengineering efforts were coordinated by outside consultants and a 10-person, cross-functional, **multi - site** team directed by one of Schlage's managers. The company's communication process was cataloged...

...of a computing platform that would allow the company to keep up with changing technology. **Manufacturing** was reorganized from line work to cell orientation, and members of each cell were trained...

16/3,K/10 (Item 1 from file: 8)

DIALOG(R)File 8:Ei Compendex(R)

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04970178 E.I. No: EIP97093836470

**Title: Environmental compliance management programs for small industrial facilities**

Author: Macak, Joseph J. III

Conference Title: Proceedings of the 1996 Air & Waste Management Association's 89th Annual Meeting & Exhibition

Conference Location: Nashville, TN, USA Conference Date: 19960623-19960628

E.I. Conference No.: 46962

Source: Proceedings of the Air & Waste Management Association's Annual Meeting & Exhibition 1996. Air & Waste Management Assoc, Pittsburgh, PA, USA. 15pp 96-WA70A.05

Publication Year: 1996

CODEN: PAMEE5

Language: English

**Title: Environmental compliance management programs for small industrial facilities**

...Abstract: shifted to high level corporate officials and facility owners to certify continuous compliance at their **industrial facilities**. Yet, **many small industrial facilities** cannot justify the expense of an on-site environmental professional to stay abreast of regulatory...

...compliance calendar that chronologically identifies tasks and deadlines. Once the ECMP has been established, the **plan** must be **implemented**. A program of **plan** implementation is established whereby personnel are trained to conduct the ongoing compliance duties, with specific...

Descriptors: **Industrial** management; Environmental protection; Facilities; Laws and legislation; Personnel

Identifiers: Environmental compliance management programs; **Industrial facilities**



16/3,K/11 (Item 2 from file: 8)  
DIALOG(R)File 8:EI Compendex(R)  
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04666603 E.I. No: EIP97043618404

Title: Generalized well-management scheme for reservoir simulation

Author: Fang, W.Y.; Lo, K.K.

Corporate Source: Arco Exploration & Production Technology, Plano, TX, USA

Source: SPE Reservoir Engineering (Society of Petroleum Engineers) v 11 n 2 May 1996. p 116-120

Publication Year: 1996

CODEN: SREEEF ISSN: 0885-9248

Language: English

Abstract: A new generalized well-management scheme has been formulated to maximize oil production under multiple facility constraints. The scheme integrates reservoir performance, wellbore hydraulics, surface facility constraints, and lift-gas allocation to maximize oil production. It predicts well performance on the basis of up-to-date hydraulics and reservoir conditions. The scheme has been implemented in a black oil simulator by using separable programming and simplex algorithm. This production optimization scheme has been applied to two full-field models. The oil production of these two full-field models is limited by water, gas, and liquid handling limits at both field and flow-station levels. The gas production is limited by injectivity and gas handling limits. For a 12-year production forecast, the new scheme increased oil production by 3 to 9%. (Author abstract) 24 Refs.

16/3,K/12 (Item 3 from file: 8)  
DIALOG(R)File 8:EI Compendex(R)  
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03068742 E.I. Monthly No: EI9106067721

Title: Site selection for a 'sure service terminal'.

Author: Hegde, G. G.; Tadikamalla, Pandu R.

Corporate Source: Univ of Pittsburgh, Pittsburgh, PA, USA

Source: European Journal of Operational Research v 48 n 1 Sep 5 1990 p 77-80

Publication Year: 1990

CODEN: EJORDT ISSN: 0377-2217

Language: English

...Abstract: the AHP facilitates their involvement at every level. Consequently the findings and conclusions were readily implemented in their business plan. (Author abstract) 6 Refs.

Descriptors: INDUSTRIAL MANAGEMENT; SYSTEMS SCIENCE AND CYBERNETICS...

Identifiers: MULTIPLE CRITERIA; SITE LOCATION; TRANSPORTATION COSTS; PLANNING; SURE SERVICE TERMINAL (SST)

16/3,K/13 (Item 4 from file: 8)  
DIALOG(R)File 8:EI Compendex(R)  
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02097571 E.I. Monthly No: EIM8606-039330

Title: INFLUENCE OF LARGE-SCALE SURFACE BLASTING ON THE STABILITY OF UNDERGROUND COAL MINE WORKINGS.

Author: Naismith, W. A.

Corporate Source: Rand Mines Ltd

Conference Title: Rockbursts and Seismicity in Mines.

Conference Location: Johannesburg, S Afr

E.I. Conference No.: 07848

Source: Publ by the South African Inst of Mining and Metallurgy,

Johannesburg, S Afr p 183 1991

Publication Year: 1984

ISBN: 0-620-06708-X

Language: English

Abstract: When an opencast strip mine came into **production** in 1978 very large blasts were envisaged. A neighbouring colliery expressed some concern regarding the...

...its bord and pillar workings when subjected to blasting vibrations. Early in 1979 a monitoring **scheme** was **implemented** to establish a relation between blasting parameters and any damage that may have been caused...

...a continuous recording system located on surface. Second, a further six areas were selected at **various locations** along the boundary and groups of pillars were cleaned, whitewashed, and photographed. Vibration levels and...

16/3,K/14 (Item 5 from file: 8)

DIALOG(R)File 8:EI Compendex(R)

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01996301 E.I. Monthly No: EI8607056757 E.I. Yearly No: EI86027462

Title: **MAKING DISTRIBUTED CONTROLLERS EFFECTIVE.**

Author: Ward, Nigel

Source: Control & Instrumentation v 18 n 5 May 1986 p 61, 64

Publication Year: 1986

CODEN: CTLIAW ISSN: 0010-8022

Language: ENGLISH

Abstract: **Industrial** Programmable Controllers (IPCs) have, in recent years, evolved to provide **many new facilities**, features and benefits to systems houses, OEMs and end users. This article claims that there is tremendous flexibility in the manner in which a control **project** can now be **implemented** using IPCs. The key, however, to successful distribution within **industrial** programmable control is to develop an automation strategy of what can and cannot realistically be...

...Descriptors: **Manufacturing Applications**

Identifiers: PROGRAMMABLE CONTROLLERS; **INDUSTRIAL** PROGRAMMABLE CONTROLLERS (IPC)

16/3,K/15 (Item 6 from file: 8)

DIALOG(R)File 8:EI Compendex(R)

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00874535 E.I. Monthly No: EI7911091465 E.I. Yearly No: EI79096334

Title: **WASTE HEAT UTILIZATION FROM FACILITIES.**

Author: Clark, J. Jr.; Boulogiane, I. A.

Corporate Source: Arthur D. Little, Inc

Source: Rep of the Visit of the USA Deleg of the US-USSR Coord Comm on Sci & Tech Coop in the Field of Therm Power Plant Heat Rejection Syst to the USSR, Nov 11-21 1978 Publ by DOE (DOE/ET-0076), Div of Fossil Fuel Util, Washington, DC, Feb 1979. Available from NTIS, Springfield, Va Append A Pap 4, 15 p

Publication Year: 1978

Language: ENGLISH

...Abstract: of the feasibility of economically recovering and utilizing large quantities of energy currently rejected at **various** federally owned **facilities**. Funded by DOE, four contractors studied sites in different states, each surrounded by different social...

...possible applications (excluding in-plant use) including electrical

generation, use in process industries, use for industrial and commercial heating and cooling purposes, and agricultural and aquacultural uses. For each of the...

...the goods and services in question, and capital and energy costs at the time the projects could be implemented.

...Descriptors: District; GREENHOUSES; INDUSTRIAL PLANTS...

16/3,K/16 (Item 1 from file: 6)

DIALOG(R)File 6:NTIS

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2185726 NTIS Accession Number: PB2001-101407/XAB

**Underground Coal Mine Fire Preparedness and Response Checklist: The Instrument**

(Information circular-9452)

Conti, R. S. ; Chasko, L. L. ; Lazzara, C. P. ; Braselton, G.

National Inst. for Occupational Safety and Health, Pittsburgh, PA.  
Pittsburgh Research Lab.

Corp. Source Codes: 113208002;

Sponsor: Centers for Disease Control and Prevention, Atlanta, GA.

Report No.: NIOSH-IC-9452

Aug 2000 166p

Languages: English

Journal Announcement: USGRDR0104

Prepared in cooperation with Centers for Disease Control and Prevention, Atlanta, GA.

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NTIS Prices: PC A09/MF A02

A fully implemented fire preparedness and response plan is important in reducing the probability and seriousness of a mine fire. This report describes...

... and pressures at fire hydrants, and water throw distances of fire hose and nozzles at several locations. Other topics discussed include detection and suppression systems, combustible materials, mine rescue and fire brigades...

16/3,K/17 (Item 2 from file: 6)

DIALOG(R)File 6:NTIS

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2107339 NTIS Accession Number: DE98007365/XAB

**Biomass power for rural development. Technical progress report, July 1--September 30, 1997**

Neuhauser, E.

USDOE Assistant Secretary for Energy Efficiency and Renewable Energy, Washington, DC (United States).

Corp. Source Codes: 888888888

Report No.: DOE/GO/10132-T1

31 Mar 98 15p

Languages: English

Journal Announcement: GRAI9907; ERA9903

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NTIS Prices: PC A03/MF A01

...energy crops for power generation by the year 2000. The New York based Salix Consortium project is a multi-partner endeavor, implemented in three stages. Phase-1, Final Design and Project Development, will conclude

with the preparation of construction and/or operating permits, feedstock production plans, and contracts ready for signature. Field trials of willow (Salix) have been initiated at several locations in New York (Tully, Lockport, King Ferry, La Fayette, Massena, and Himrod) and co-firing...

16/3,K/18 (Item 3 from file: 6)  
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2107168 NTIS Accession Number: DE98006142/XAB

Biomass power for rural development. Technical progress report, October 1-- December 31, 1997

Neuhauser, E.

USDOE Assistant Secretary for Energy Efficiency and Renewable Energy, Washington, DC (United States).

Corp. Source Codes: 888888888

Report No.: DOE/GO/10132-T2

31 May 98 18p

Languages: English

Journal Announcement: GRAI9907; ERA9903

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NTIS Prices: PC A03/MF A01

...energy crops for power generation by the year 2000. The New York based Salix Consortium project is a multi-partner endeavor, implemented in three stages. Phase-1, Final Design and Project Development, will conclude with the preparation of construction and/or operating permits, feedstock production plans, and contracts ready for signature. Field trials of willow (Salix) have been initiated at several locations in New York (Tully, Lockport, King Ferry, La Fayette, Massena, and Himrod) and co-firing...

16/3,K/19 (Item 4 from file: 6)  
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2097445 NTIS Accession Number: DE98005828/XAB

Biomass power for rural development. Technical progress report, April 1, 1997--June 30, 1997

Neuhauser, E.

Niagara Mohawk Power Corp., Syracuse, NY (United States).

Corp. Source Codes: 888888888

Sponsor: Department of Energy, Washington, DC.

Report No.: DOE/GO/10132-3

Aug 97 21p

Languages: English

Journal Announcement: GRAI9825; ERA9838

Sponsored by Department of Energy, Washington, DC.

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NTIS Prices: PC A03/MF A01

...energy crops for power generation by the year 2000. The New York based Salix Consortium project is a multi-partner endeavor, implemented in three stages. Phase-I, Final Design and Project Development, will conclude with the preparation of construction and/or operating permits, feedstock production plans, and contracts ready for signature. Field trials of willow (Salix) have been initiated at several locations in New York

(Tully, Lockport, King Ferry, La Fayette, Massena, and Himrod) and co-firing...

16/3,K/20 (Item 5 from file: 6)  
DIALOG(R)File 6:NTIS  
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2097444 NTIS Accession Number: DE98005827/XAB  
Biomass power for rural development. Technical progress report, January 1, 1997--March 31, 1997  
Neuhauser, E.  
Niagara Mohawk Power Corp., Syracuse, NY (United States).  
Corp. Source Codes: 888888888  
Sponsor: Department of Energy, Washington, DC.  
Report No.: DOE/GO/10132-2  
Aug 97 13p  
Languages: English  
Journal Announcement: GRAI9825; ERA9838  
Sponsored by Department of Energy, Washington, DC.  
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NTIS Prices: PC A03/MF A01

...energy crops for power generation by the year 2000. The New York based Salix Consortium project is a multi-partner endeavor, implemented in three stages. Phase-1, Final Design and Project Development, will conclude with the preparation of construction and/or operating permits, feedstock production plans, and contracts ready for signature. Field trials of willow (Salix) have been initiated at several locations in New York (Tully, Lockport, King Ferry, La Fayette, Massena, and Himrod) and co-firing...

16/3,K/21 (Item 6 from file: 6)  
DIALOG(R)File 6:NTIS  
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1978844 NTIS Accession Number: DE96013558  
E-SMART system for in-situ detection of environmental contaminants. Quarterly technical progress report, April--June 1996  
General Atomics, San Diego, CA.  
Corp. Source Codes: 092012000; 9525697  
Sponsor: Department of Energy, Washington, DC.  
Report No.: GA-C22131(7/96)  
Jul 96 25p  
Languages: English  
Journal Announcement: GRAI9701; ERA9651  
Sponsored by Department of Energy, Washington, DC.  
Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.  
NTIS Prices: PC A03/MF A01

General Atomics (GA) leads a team of industrial, academic, and government organizations to develop the Environmental Systems Management, Analysis and Reporting network (E...  
... manufacturer. The user will be provided a standard platform on which a site-specific monitoring plan can be implemented using sensors and actuators from various manufacturers and upgraded as new monitoring devices become commercially...

Descriptors: Contamination; \*Measuring Instruments; \*US DOE; Data Processing; Design; Detection; Military Facilities; Multi-Channel

16/3,K/22 (Item 7 from file: 6)  
DIALOG(R)File 6:NTIS  
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1725809 NTIS Accession Number: DE93002943

**Use of the Environmental Resource Management and Analysis System at the Fernald Environmental Management Project**

Erjavec, J. L.  
Westinghouse Environmental Management Co. of Ohio, Cincinnati.  
Corp. Source Codes: 102573000; 9529656;  
Sponsor: Parsons Environmental Services, Inc., Fairfield, OH (United States).; Department of Energy, Washington, DC.  
Report No.: FEMP/SUB-052; CONF-921058-1

Jun 92 6p

Languages: English Document Type: Conference proceeding

Journal Announcement: GRAI9314; ERA9328

Annual meeting of the Geological Society of America, Inc. and exposition (104th), Cincinnati, OH (United States), 26-29 Oct 1992. Sponsored by Department of Energy, Washington, DC.

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A02/MF A01

... an innovative approach to the management, analyses and depiction of data collected during a hazardous site remediation. A modular, multi-disciplined software package, ERMA integrates an environmental database management system with a variety of Geographic...

...tools that permit complex data queries, data modification and reporting. An ERMA prototype has been implemented at the Fernald Environmental Management Project using groundwater monitoring and elevation data collected over the last few years.

Descriptors: Feed Materials Production Center; \*Ground Water; \*Remedial Action; Correlations; Data Analysis; E Codes; Monitoring; Uranium; Meetings

16/3,K/23 (Item 8 from file: 6)  
DIALOG(R)File 6:NTIS  
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1558271 NTIS Accession Number: PB91-143198

**International Evaluation of In-situ Bioremediation of Contaminated Soil and Groundwater**

Staps, J. J. M.  
Rijksinstituut voor de Volksgezondheid en Milieuhygiene, Bilthoven (Netherlands).

Corp. Source Codes: 087266000

Report No.: RIVM-738708006

Jan 90 204p

Languages: English

Journal Announcement: GRAI9108

Summary in Dutch.

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A10/MF A02

... projects. The project is limited to the Netherlands, West Germany and the USA. It was implemented by visiting 23 relevant projects in these three countries, which play a leading role in the development of remediation techniques...

... costs. In-situ bioremediation is a relatively young, developing technology. It has been used at **several locations**, mainly in the USA. It can be used especially for locations at which both the...

... Experience has especially been gained with in-situ bioremediation at hydrocarbon-contaminated petrol stations and **industrial sites**. The system generally consists of a water recirculation system, above groundwater treatment and conditioning...

16/3,K/24 (Item 9 from file: 6)

DIALOG(R)File 6:NTIS

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1206865 NTIS Accession Number: AD-A159 239/3

**Industrial Processes to Reduce Generation of Hazardous Waste at DoD Facilities. Phase 2 Report. Evaluation of 18 Case Studies**

(Final rept. Feb-Aug 85)

Higgins, T. E.

CH2M/Hill, Reston, VA.

Corp. Source Codes: 059137000; 415705

Report No.: WDR-111/013

15 Jul'85 219p

Languages: English

Journal Announcement: GRAI8601

See also Phase 1, AD-A157 319.

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road, Springfield, VA, 22161, USA.

NTIS Prices: PC A10/MF A01

**Industrial Processes to Reduce Generation of Hazardous Waste at DoD Facilities. Phase 2 Report. Evaluation of...**

... Defense Environmental Leadership Project (DELP), which is designed to encourage the development and implementation of **industrial process modifications** in U.S. Army, Navy, and Air Force facilities and thus reduce the amount of hazardous wastes generated by those **facilities**. **Many studies of DOD facilities** have recommended **industrial process modifications** that would reduce wastes generated at the source, rather than concentrating efforts on end-of-pipe treatment **facilities**. **Many of these modifications**, some of which feature excellent cost/benefit ratios, have been successfully **implemented**; some, however, have not. This **project** was performed to determine the factors that contributed to success or lack of success of...

Descriptors: Hazardous materials; \*Wastes; Case studies; Cost effectiveness; Energy consumption; **Industrial production**; Management; Metals; Modification; Plating; Ratios; Military facilities; Solvents; Military vehicles; Cleaning; Washers(Cleaners)

16/3,K/25 (Item 1 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

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01003718 Genuine Article#: FM994 No. References: 8

**Title: AUTOMATIC BIOPROCESS CONTROL .1. A GENERAL CONCEPT**

Author(s): SONNLEITNER B; LOCHER G; FIECHTER A

Corporate Source: SWISS FED INST TECHNOL, INST BIOTECHNOL/CH-8093

ZURICH//SWITZERLAND/

Journal: JOURNAL OF BIOTECHNOLOGY, 1991, V19, N1, P1-17

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

...Abstract: A general concept is applied to laboratory scale reactors as well as to large scale **production facilities** consisting of **many**

unit operations with hierarchical and highly modular structure. The implementation of non-dedicated and...

...software requirements are discussed in view of the functional requirements of both scientific research and **production** engineering. Some practical experience is reported using several different components in parallel installations.

16/3,K/26 (Item 1 from file: 7)  
DIALOG(R)File 7:Social SciSearch(R)  
(c) 2003 Inst for Sci Info. All rts. reserv.

03014916 GENUINE ARTICLE#: WL811 NO. REFERENCES: 89  
**TITLE: The virtual speculum in the new world order**  
AUTHOR(S): Haraway DJ  
CORPORATE SOURCE: UNIV CALIF SANTA CRUZ, HIST CONSCIOUSNESS BOARD/SANTA CRUZ//CA/95064 (REPRINT)  
JOURNAL: FEMINIST REVIEW, 1997, N55 (SPR), P22-72  
PUBLISHER: ROUTLEDGE, 11 NEW FETTER LANE, LONDON, ENGLAND EC4P 4EE  
LANGUAGE: English DOCUMENT TYPE: Article  
(ABSTRACT AVAILABLE)

...ABSTRACT: the NAACP in the 1990s, the paper examines recent work in feminist science studies in **several** disciplinary and activist **locations**. Statistical analysis and ethnography emerge as critical feminist technologies for **producing** convincing representations of the reproduction of inequality. Untangling the semiotic and political-economic dialectics of...

16/3,K/27 (Item 2 from file: 7)  
DIALOG(R)File 7:Social SciSearch(R)  
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02466799 GENUINE ARTICLE#: KR612 NO. REFERENCES: 59  
**TITLE: DISPERSAL OF HIGH-TECH LOCALITIES AS A STRATEGY FOR REGIONAL-DEVELOPMENT - THE ISRAELI CASE**  
AUTHOR(S): LIPSHITZ G  
CORPORATE SOURCE: BAR ILAN UNIV, DEPT GEOG/IL-52900 RAMAT GAN//ISRAEL/  
JOURNAL: TIJDSCHRIFT VOOR ECONOMISCHE EN SOCIALE GEOGRAFIE, 1993, V84, N1, P40-50  
LANGUAGE: ENGLISH DOCUMENT TYPE: ARTICLE  
(Abstract Available)

...ABSTRACT: disequilibrium school, remained the generally accepted principle in Israel during the 1980s. However, the strategy **implemented** is a unique **concept** in regional development, and was responsible for developing a growth region of 52 small high...

...from a single center to the periphery (as described in growth-center strategy) but from **numerous** **localities** to the periphery. Regional development will therefore be determined by 'the matrix of influences'. The...

...labor force to the region was made possible by massive government aid and investment in **industrial** development. The population of the new localities is highly educated. This encourages the establishment of...



File 15:ABI/Inform(R) 1999-2003/Aug 06  
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6/3,K/1 (Item 1 from file: 15)  
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02100606 65905071

**Case study: P2 in a manufacturing plant**

Moster, Don

Environmental Quality Management v10n2 PP: 31-34 Winter 2000

ISSN: 1088-1913 JRNL CODE: TQE

ABSTRACT: Far too many manufacturing facilities shy away from implementing beneficial pollution prevention (P2) projects because of uncertainty about how to...

... costly, or lack of resources and time. This article offers a case study involving P2 projects implemented over a five-year period by a wire and cable manufacturer.

6/3,K/2 (Item 2 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01824575 04-75566

**Gulf Coast refinery increases product recovery with neural networks**

Anonymous

Oil & Gas Journal v97n20 PP: 50 May 17, 1999

ISSN: 0030-1388 JRNL CODE: OGJ

WORD COUNT: 411

...TEXT: this advanced control much more tightly," says David Middleton, the BP-Amoco computer specialist who implemented the project. "By learning of the outcome early, we are able to maintain final boiling point specifications...

... BP-Amoco is considering the use of NeurOn-Line to maintain product quality specs at several other production facilities.

(Photograph Omitted)

Captioned as: The BP-Amoco refinery in Texas City, Tex., has used a...

6/3,K/3 (Item 3 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01770139 04-21130

**RFID takes production to new levels at disc maker**

Tipton, Anne

Automatic I.D. News v15n2 PP: 38-39 Feb 1999

ISSN: 0890-9768 JRNL CODE: AIN

WORD COUNT: 1621

...TEXT: and read/write heads, and an innovator in tape drives. With 86,000 employees and numerous production sites worldwide, the company earned some \$6.8 billion in revenues for its 1998 fiscal year...

... six final candidates, Seagate chose Escort Memory Systems (EMS), based in Scotts Valley, CA. The project was implemented in large part due to the success of similar RFID production tracking systems in other... improvements help Seagate meet the stringent requirements of its high-profile customers.

"The product traceability project was implemented to make a better quality product, and... RFID products have been an integral part of...

6/3,K/4 (Item 4 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01685740 03-36730

**EPA regulatory reinvention program offers flexibility for Weyco Flint River  
Ferguson, Kelly H**

Pulp & Paper v72n8 PP: 65-67 Aug 1998

ISSN: 0033-4081 JRNL CODE: PUP

WORD COUNT: 2011

...TEXT: corporate-wide minimum impact manufacturing (MIM) strategy. The Oglethorpe facility was chosen as one of **several industrial test sites** for Project XL. This article profiles Project XL and Weyerhaeuser's involvement in the program...

...situations, and they have varying degrees of environmental capability"

In March 1995, as the MIM **concept** was being **implemented** at Weyerhaeuser's mills, the Clinton administration introduced a pilot regulatory reinvention program called Project...

6/3,K/5 (Item 5 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01510299 01-61287

**How to make gainsharing successful: The collective experience of 17  
facilities**

Masternak, Robert

Compensation & Benefits Review v29n5 PP: 43-52 Sep/Oct 1997

ISSN: 0886-3687 JRNL CODE: CPR

WORD COUNT: 5277

...TEXT: JIT), total cycle time (TCT), and other three-letter acronym solutions. The degree of success **varied by manufacturing site**. In some cases the initiative was no longer active; in others, the principles continued to...

... gainsharing. The most mature of its gainsharing plans was installed in 1988, and the newest **plan** was **implemented** in 1995. All six plans in the lighting/electrical components company were relatively new, the...a year. It's all right for some employees to serve consecutive terms.

\* When a **plan** is **implemented**, there may be too few or too many teams. Generally, it is better to have...one participant put it, "We had too many other irons in the fire when the **plan** was first being **implemented**; we weren't ready."

However, in most cases there were no regrets. Those who had...

6/3,K/6 (Item 6 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01227255 98-76650

**Motorola unit builds distributed warehouse**

Cole, Barb

Network World v13n14 PP: 47 Apr 1, 1996

ISSN: 0887-7661 JRNL CODE: NWW

WORD COUNT: 410

...TEXT: warehouse, which contains product and financial information, lets about 400 users analyze the efficiency of several manufacturing facilities and better manage order fulfillment.

The contents of the datawarehouse are divided into nine Oracle....

...warehouse node.

Although the Oracle databases include built-in replication, most of Motorola's data replication schemes were handcoded in C and C++. The replication available within Oracle is best suited for planned updates, not the ad-hoc replication schemes employed in Motorola's warehouse, the architects of the system said. Because data is organized...

6/3,K/7 (Item 7 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01158960 98-08355  
**Analysis tool for capital decisions helps weigh investment direction**  
Panchapakesan, Bala  
Pulp & Paper v70n1 PP: 103-106 Jan 1996  
ISSN: 0033-4081 JRNL CODE: PUP  
WORD COUNT: 1775

...TEXT: that vary with time, determined by "economies of scale," facility costs, and transportation.

For corporations producing a product at multiple manufacturing sites or producing multiple products at a single site, the decisions on where to invest available capital are...

... average production cost of the various operating units and provides a good overview comparison of production cost differences between various production sites manufacturing similar products. Two examples of envelope curves are shown in Figure 2.(Figure 2 omitted... for each stand-alone project.

During the course of time, after several short-term capital projects are implemented, a mill's average production cost curve changes from that associated with the original design...

... changing information is not available to corporate decision-makers, it becomes doubly difficult to establish production targets at multiple facilities and assess marginal cost vs marginal profit. A method to alleviate this problem by capturing...

6/3,K/8 (Item 8 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00997229 96-46622  
**Selection of TQM pilot projects using an MCDM approach**  
Ahire, Sanjay L; Rana, Dharam S  
International Journal of Quality & Reliability Management v12n1 PP: 61-81  
1995  
ISSN: 0265-671X JRNL CODE: IJQ  
WORD COUNT: 7844

...TEXT: engineering, arts and sciences, etc.). On the other hand, for a major automobile manufacturer with multiple manufacturing facilities, a business unit could be a plant or a product line. For a government agency ... which we can delineate the functional independence of the business unit

for which the TQM project is to be implemented. This also helps to identify the scope of TQM projects more precisely. The higher the...

6/3,K/9 (Item 9 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00910530 95-59922

**Action learning: Developing managers with a bottom-line pay-back**

Bunning, Richard L

Executive Development v7n4 PP: 3-6 1994

ISSN: 0953-3230 JRNL CODE: EXD

WORD COUNT: 2847

...TEXT: Phase 5

This final phase is designed for three purposes: first, to evaluate how well projects which were implemented are progressing; second, to reinforce course learning; and, finally, to complete the three-year individual...

...are:

\* One energy-saving project was so successful that its cost savings, when implemented at various manufacturing sites throughout the world, more than paid for all of the BDP combined.

\* One team studied...

6/3,K/10 (Item 10 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00590395 92-05568

**1992 Forecast: A Gradual Recovery from Worldwide Recession**

Anonymous

Chemical Week v149n22 PP: 18-34 Jan 1/Jan 8, 1992

ISSN: 0009-272X JRNL CODE: CEM

WORD COUNT: 14375

...TEXT: will rise at least modestly in the spring season.

Strong export markets are likely, as many fertilizer facilities in the East Bloc suffer production disruptions. Far East purchasers have been delaying their usual fall tenders, which could add to...soda in the company's propylene oxide plants on the U.S. GulfCoast. If the plan is implemented, it will allow Dow to free caustic soda for internal use and merchant sales without...

6/3,K/11 (Item 1 from file: 610)  
DIALOG(R)File 610:Business Wire  
(c) 2003 Business Wire. All rts. reserv.

00149926 19991202336B0270 (USE FORMAT 7 FOR FULLTEXT)

**City of Richmond to Deploy Itron AMR System; \$15 Million Project to Automate 164,000 Gas and Water Meters**

Business Wire

Thursday, December 2, 1999 13:35 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 609

TEXT:

...on all of the city's natural gas and water meters. The \$15 million turnkey project will be implemented in two phases. Installation of the first 45,200 meter modules for gas meters will...

...growing AMR market. The Company is headquartered in Spokane, Washington, and has engineering, design, and manufacturing facilities in several US locations and subsidiaries in the United Kingdom, France, and Australia.

For more information, visit Itron's...

6/3,K/12 (Item 1 from file: 810)  
DIALOG(R)File 810:Business Wire  
(c) 1999 Business Wire . All rts. reserv.

0348625 BW656

**FILENET CORP: FileNet selected by Monsanto as document imaging systems supplier**

August 2, 1993

Byline: Business Editors & Computer Writers

...Louis, plans to develop enterprisewide document imaging systems for its more than 30 U.S. manufacturing and technical facilities and several international sites. The first FileNet system was installed in a Monsanto plant in June.

The Electronic Document...

...instant access to safety information, plant specifications and policies and procedures."

Monsanto's initial EDMS project is being implemented in the company's chemical unit. In addition to the chemical unit, Monsanto also operates...

6/3,K/13 (Item 1 from file: 275)  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2003 The Gale Group. All rts. reserv.

02253770 SUPPLIER NUMBER: 53412600 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Books on Demand at Lightning Print: P.O.D. Goes Head-to-Head with**

**Offset.(Company Business and Marketing)**  
Seybold Report on Publishing Systems, 28, 6, NA(1)  
Dec 14, 1998

ISSN: 0736-7260 LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 7552 LINE COUNT: 00575

... format will be run more frequently.

Plans for other sites. As volume increases, Lightning Print plans to replicate the production part of the system at several other sites. First in line are the locations of the other two Ingram "Super Distribution Centers" in...

6/3,K/14 (Item 2 from file: 275)  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2003 The Gale Group. All rts. reserv.

02099456 SUPPLIER NUMBER: 19681733 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Letters.(Letter to the Editor)**  
DBMS, v10, n9, p6(1)

August, 1997

DOCUMENT TYPE: Letter to the Editor  
English RECORD TYPE: Fulltext

ISSN: 1041-5173

LANGUAGE:

WORD COUNT: 385 LINE COUNT: 00032

... Microsoft SQL Server 6.5 and using the replication feature to distribute our database to **multiple sites** (it's been in **production** for about a year). I found SQL Server 6.5 to be a very good product, and I certainly recommend it over Sybase for small-to medium-sized companies that **plan** to use **replication** because: a) it's easy to use, b) replication is a built-in feature, not...

6/3,K/15 (Item 3 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2003 The Gale Group. All rts. reserv.

01621569 SUPPLIER NUMBER: 14441349 (USE FORMAT 7 OR 9 FOR FULL TEXT)

**Implementing an ergonomics program: developing procedures. (Tutorial)**

Roughton, Jim

Industrial Engineering, v25, n9, p44(6)

Sept, 1993

DOCUMENT TYPE: Tutorial ISSN: 0019-8234

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 4822 LINE COUNT: 00396

...ABSTRACT: selection and facility layout features need to be reviewed for ergonomic compliance. When the ergonomic **plan** is fully **implemented**, periodic checks on injury incidence rates, workers' compensation claims and restricted worker counts need to...

... primary responsibility is to provide internal and external consulting for safety and health compliance for **various manufacturing Facilities**. He is a Certified Safety Professional and Certified Hazardous Materials Manager.

6/3,K/16 (Item 1 from file: 624)

DIALOG(R)File 624:McGraw-Hill Publications

(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

01140259

**Engineers Clone Existing Geismar Facility: Rubicon's 'Zipper' project increases production**

Louisiana Contractor September, 1999; Pg 5; Vol. 48, No. 10

Journal Code: LC

ISSN: 0195-7074

Section Heading: FEATURES

Word Count: 1,486 \*Full text available in Formats 5, 7 and 9\*

BYLINE:

By Sam Barnes

TEXT:

... Rubicon's new \$200 million project, called ``Zipper,`` at its Geismar facility.

The project expands **several** existing **production facilities** using essentially identical technology.

Hal Lanier, project director with Rubicon, explained that the Zipper project...the earlier design phases, worker shortages have been a hindrance throughout the duration of the **project**, although solutions were **implemented** and delays were minimal.

``You have to be creative in your sequencing of the project...

6/3,K/17 (Item 2 from file: 624)

DIALOG(R)File 624:McGraw-Hill Publications

(c) 2003 McGraw-Hill Co. Inc. All rts. reserv.

0688808

**MONEY-LOSING FOKKER FACES DEEP CUTS**

Aviation Week & Space Technology August 21, 1995; Pg 27; Vol. 143, No. 8

Journal Code: AW ISSN: 0005-2175

Section Heading: AIR TRANSPORT

Dateline: PARIS

Word Count: 1,033 \*Full text available in Formats 5, 7 and 9\*

BYLINE:

PIERRE SPARACO

TEXT:

... to debis AirFinance, an initiative also expected to contribute to the recovery effort. However, the **plan** has not been **implemented** yet.

THIS YEAR, FOKKER WILL produce 57 commercial transports, 15 F50s and 42 F70-F100s...

... as many as 15,000 job cuts in the next three years and suggest eliminating **several DASA production facilities** around Germany.

Late last week,

6/3,K/18 (Item 1 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2003 The Gale Group. All rts. reserv.

02785213 Supplier Number: 45651547 (USE FORMAT 7 FOR FULLTEXT)

**'Centers Of Excellence' New Lockheed Martin Organizing Principle**

Defense Week, v16, n27, pN/A

July 3, 1995

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 748

... 000 during 1995 and the balance by 1999.

Consolidation of basic and applied research and **manufacturing** in critical technology areas at **various sites** will be completed over the next two years. Composite structures and spacecraft solar arrays development...

...H.

The restructuring is expected to generate annual savings of \$1.8 billion when fully **implemented**. The **plan**, announced on June 26, will result in a second-quarter pretax charge of \$525 million...

6/3,K/19 (Item 1 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2003 The Gale Group. All rts. reserv.

02127982 Supplier Number: 55246058 (USE FORMAT 7 FOR FULLTEXT)

**Sicor Implements New Quality Assurance Initiatives.**

PR Newswire, p7998

July 23, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 394

... adopted several quality improvement measures and anticipates that additional improvements to its procedures will be **implemented** shortly. The Company **plans** to respond to the FDA by the end of July and hopes to resolve this...



...injectable pharmaceutical market, which currently includes oncology, anesthesiology, cardiology and other therapeutic areas. SICOR operates several manufacturing facilities in Europe, Mexico and the U.S.A., while maintaining the corporate headquarters in Irvine...

6/3,K/20 (Item 2 from file: 621)

DIALOG(R) File 621:Gale Group New Prod.Annou.(R)

(c) 2003 The Gale Group. All rts. reserv.

01273094 Supplier Number: 45074818 (USE FORMAT 7 FOR FULLTEXT)  
GOV. CUOMO, MAYOR GIULIANI AND OTHERS JOIN GROUND-BREAKING CEREMONY FOR THE  
NEW YORK TIMES PLANT IN QUEENS

PR Newswire, pN/A

Oct 19, 1994

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1578

... bolder, more expansive New York Times."  
Governor Cuomo said, "This plant is one of the many manufacturing facilities being built around New York State, creating construction jobs and permanent jobs to strengthen our...team, developed the conceptual architectural and engineering design for the College Point facility and then implemented these concepts into the design documents that are utilized for construction. Parsons Main is an industry leader...

6/3,K/21 (Item 3 from file: 621)

DIALOG(R) File 621:Gale Group New Prod.Annou.(R)

(c) 2003 The Gale Group. All rts. reserv.

01186864 Supplier Number: 42807544 (USE FORMAT 7 FOR FULLTEXT)  
TEXACO RESUMES OIL PRODUCTION IN PARTITIONED NEUTRAL ZONE

PR Newswire, p1

March 3, 1992

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1167

... of The Gulf War.

In the wake of the Iraqi invasion of Kuwait, the company implemented an emergency plan to expedite evacuation of its employees and families to Saudi Arabia. Simultaneously, the company's...  
355 were damaged by explosives. In many cases, this also resulted in damage to subsurface producing equipment. Many surface facilities, such as storage tanks and related equipment, were also damaged or destroyed.

NOTE TO EDITORS...

6/3,K/22 (Item 1 from file: 613)

DIALOG(R) File 613:PR Newswire

(c) 2003 PR Newswire Association Inc. All rts. reserv.

00182457 19990924SFF020 (USE FORMAT 7 FOR FULLTEXT)  
Owners.com Joins InfoSpace.com's Distribution Network

PR Newswire

Friday, September 24, 1999 08:10 EDT

JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 507

...and Internet services for Web sites and Internet appliances. InfoSpace.com's affiliate network consists of more than 1,800 Web sites. The Company's affiliates include AOL, Microsoft, Netscape, Disney/InfoSeek's GO Network, NBC's...

6/3,K/23 (Item 1 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2003 The Gale Group. All rts. reserv.

07424612 Supplier Number: 62214785 (USE FORMAT 7 FOR FULLTEXT)  
**DEALMAKERS UPDATE LOCATION EQUATION.**  
JOHNSON, CLINT  
Plants Sites & Parks, v27, n2, p97  
April, 2000  
Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Trade  
Word Count: 3958

... process of evaluating and selling those holdings.  
Moving closer to customers was most obvious in several new manufacturing facilities announced in 1999. For instance, it was a major part in the decision of Dell...

...set of investments here where our hearts have always been."  
Assuming that the \$1 billion plan is fully implemented with the help of \$214 million worth of incentives from state and city sources, the ...

6/3,K/24 (Item 2 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2003 The Gale Group. All rts. reserv.

07053862 Supplier Number: 58408341 (USE FORMAT 7 FOR FULLTEXT)  
**The Printing Plant of the Future: CTP at Hansaprint. (Company Business and Marketing)**  
Wolf, Kurt K.  
The Seybold Report on Publishing Systems, v28, n19, pNA  
June 30, 1999  
Language: English Record Type: Fulltext  
Document Type: Newsletter; Trade  
Word Count: 2350

... platesetter vendor. Two service technicians from Vantaa were sent to Creo for training. The same plan will be implemented in Turku.  
Conclusion: the future is here  
This visit to Hansaprint shows what offset printing...

...create a networked production unit. With the central repro departments in Vantaa and the plate production at the various printing locations, a high level of flexibility has been achieved. This flexibility was made possible through the...

6/3,K/25 (Item 3 from file: 16)  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c). 2003 The Gale Group. All rts. reserv.

05680926 Supplier Number: 50192472 (USE FORMAT 7 FOR FULLTEXT)  
**Reinventing FDA, Part 5: Chemistry, Manufacturing, and Controls**  
BioPharm, v11, n6, p12  
June, 1998

Language: English    Record Type: Fulltext  
Article Type: Article  
Document Type: Magazine/Journal; Trade  
Word Count: 2938

... or they are manufactured by contract organizations not owned by the applicant. Ensuring compliance at **multiple manufacturing sites places** a great deal of burden on one individual who must also be up-to-date...Manufacturing Practices Conference in Athens, GA (14). Simmons spoke about Team Biologics accomplishments and the **plans** to be **implemented** in coming years.

Team Biologics was designated to improve the inspection of all biological products...

6/3,K/26        (Item 1 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

12139359        SUPPLIER NUMBER: 61202120        (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**A modular architecture for rapid development of CAPP systems for agile manufacturing.**

FENG, SHAW C.; ZHANG, CHUN  
IIE Transactions, 30, 10, 893  
Oct, 1998

ISSN: 0740-817X        LANGUAGE: English        RECORD TYPE: Fulltext  
WORD COUNT: 5991        LINE COUNT: 00518

... a process planning task performed with software components running on heterogeneous computer platforms distributed in **various physical locations**. However, in today's **manufacturing** industry, products are rarely designed, manufactured and maintained entirely by a single company. This requires...the architecture are discussed. Based on the specifications, an experimental system has been developed and **implemented** to prove the **concept**. The experience of the authors and other practitioners is that this new system architecture is...

6/3,K/27        (Item 2 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

11122142        SUPPLIER NUMBER: 54896111        (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Fulfillment: not just shipping anymore.(fulfillment operations of software manufacturing companies)**

Williams, Louise Moore  
Tape-Disc Business, 13, 5, 83(5)  
May, 1999

LANGUAGE: English        RECORD TYPE: Fulltext  
WORD COUNT: 2400        LINE COUNT: 00186

TEXT:

...shift from traditional channels to new distribution channels, one of the biggest resulting changes at **many software manufacturing facilities** has been in their fulfillment operations. Where fulfillment once meant relatively simple bulk shipments to...

... is abandoning its traditional software fulfillment business, which has been steadily expanding. The company offers **project** management, disk **duplication**, assembly and distribution in-house; CD-ROM replication is outsourced. Softpak has been seeing increases...

6/3,K/28        (Item 3 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

09832491 SUPPLIER NUMBER: 17974885 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
Out the door in a hurry. (Frigidaire Co.'s direct ship/mixing area in its  
factory in Springfield, TN)  
Fuller, Randall L.  
Appliance, v53, n1, p94(2)  
Jan, 1996  
ISSN: 0003-6781 LANGUAGE: English RECORD TYPE: Fulltext  
WORD COUNT: 1180 LINE COUNT: 00098

... The warehouse served as a regional distribution center for  
appliances shipped to the warehouse from various Frigidaire  
manufacturing facilities in the U.S. Warehouse personnel mixed the  
finished goods together into loads to fill...and a set-back thermostat in  
the office area.

The entire direct ship/mixing area project was implemented within  
a time frame of 15 months. Project members estimate Frigidaire is saving  
over \$1...

6/3,K/29 (Item 4 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

07711217 SUPPLIER NUMBER: 16523827 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
A materials handling system that keeps up with constant change. (include  
related article on operating a flexible conveyor system) (Cover Story)  
Auguston, Karen  
Modern Materials Handling, v50, n2, p48(3)  
Feb, 1995  
DOCUMENT TYPE: Cover Story ISSN: 0026-8038 LANGUAGE: ENGLISH  
RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 1114 LINE COUNT: 00089

... everything by exception is hardly the way to run a business  
cost-effectively. But like many production facilities, it's next to  
impossible for United Distillers' bottling plant in Owensboro, Ky., to  
establish...

...by hand until the kinks were worked out of the system. In fact, the  
overall project was implemented in stages (see chart).

Blandford credits this phased approach, along with an extensive  
training effort...

6/3,K/30 (Item 5 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

07597041 SUPPLIER NUMBER: 15911309 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
Times breaks ground on new Queens plant. (New York Times printing plant)  
Real Estate Weekly, v41, n13, p10(2)  
Nov 2, 1994  
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
WORD COUNT: 1295 LINE COUNT: 00100

... bolder, more expansive New York Times."  
Governor Cuomo said, "This plant is one of the many manufacturing  
facilities being built around New York State, creating construction jobs  
and permanent jobs to strengthen our...team, developed the conceptual  
architectural and engineering design for the College Point facility and  
then implemented these concepts into the design documents that are  
utilized for construction.

Construction for the College Point facility...

6/3,K/31 (Item 6 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

07170628 SUPPLIER NUMBER: 14698420 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Motor vehicles and parts. (Industry Overview)**  
Miller, Randall; Brectl, Mark; Slater, Mary Ann; Hamrock, Susan; Uthus, Charles  
U.S. Industrial Outlook, p35-1(31)  
Annual, 1994  
DOCUMENT TYPE: Industry Overview ISSN: 0083-1344 LANGUAGE:  
ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 35287 LINE COUNT: 02846

... supplied 24 percent of the 13.8 million unit West European markets, primarily from the **several** local **manufacturing facilities** that GM and Ford established or acquired in the 1920's and 1930's. GM...the industry has benefited.

GM, the U.S. parts industry's single biggest customer, recently **implemented** a radical restructuring **plan** aimed at totally revamping its supply base, including its in-house parts operations - Automotive Components...the industry has benefited.

GM, the U.S. parts industry's single biggest customer, recently **implemented** a radical restructuring **plan** aimed at totally revamping its supply base, including its in-house parts operations - Automotive Components...

6/3,K/32 (Item 7 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

03719335 SUPPLIER NUMBER: 06862042 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Cows to computers: the impact of adult library services on a rural community. (rural public libraries)**  
Curry, Elizabeth  
RQ, v28, n1, p16(5)  
Fall, 1988  
ISSN: 0033-7072 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
WORD COUNT: 2780 LINE COUNT: 00239

... and stocker-grazer beef production, dairy and swine operations, a local livestock auction market, and **several** farm supply **facilities**. Row crop **production** includes corn, soybeans, watermelons, peanuts, sorghum, cotton, flue-cured tobacco, and small grains. Nursery stock...growth in Jefferson County and in Florida. A neighboring county library system and extension service **plans** to **replicate** the **project**. Several counties have also formed an informal network to exchange information on agricultural information services...

6/3,K/33 (Item 1 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2003 The Dialog Corp. All rts. reserv.

10524450 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**Development of PRC High-Tech Industries Discussed**  
Special article ZTS reporter Lin Ying: "Development of New and High-tech Industries in China is Going Regional and Growing in Scale"  
WORLD NEWS CONNECTION  
March 27, 2000  
JOURNAL CODE: WWNC LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 925

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... strong effect of the gathering and expanding of the new and

high-tech industries, the industrial belts in various localities have further accelerated the new and high-tech production of scale. For instance, Jiangsu's...

... in the nation in the early 1990s. The new and high-tech belt has successfully implemented the plans for development of new and high-tech industries, and formed a situation in which there...

6/3,K/34 (Item 2 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2003 The Dialog Corp. All rts. reserv.

07415982 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
India: Alind management proposes new rehabilitation plan  
BUSINESS LINE  
September 25, 1999  
JOURNAL CODE: FBLN LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 372

(USE FORMAT 7 OR 9 FOR FULLTEXT)

The management of the ailing Aluminium Industries Ltd (Alind) has put up a fresh rehabilitation proposal which, if implemented, will see the break-up of the 53-year old company into several independent entities...

...country at Kundara in the Kollam district of the State, has, at present, eight divisions manufacturing different products at various places.

The company's conductor divisions are located at Hirakud in Orissa and Hyderabad in Andhra...

6/3,K/35 (Item 3 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2003 The Dialog Corp. All rts. reserv.

03917183 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
Office structure boosts Godrej Soaps coffers  
SECTION TITLE: CORPORATE  
Manju AB  
FINANCIAL EXPRESS  
December 30, 1998  
JOURNAL CODE: WFEX LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 326

Mumbai, Dec 29: Godrej Soaps has implemented an innovative scheme to generate a yearly revenue in excess of Rs 8 crore by licensing out additional...

...office structure.

The introduction of modular office structures and the redeployment of staff to the various manufacturing facilities has rendered substantial space vacant at Godrej complex at Vikhroli measuring 1.28 lakh square...

10/3,K/1 (Item 1 from File: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

02247437 86923020

**The "ideal" team compensation system - an overview, part II**

Zobal, Cheryl

Team Performance Management v5n1 PP: 23 1999

JRNL CODE: TPMG

WORD COUNT: 9270

...TEXT: that many new team pay systems are considering the individual component, especially those targeting non-**manufacturing** workers. Similar to the team level, the challenging question becomes deciding how much of total...

... pay is used in settings where work is more procedural and less varied (i.e. **manufacturing** ), while competency-based pay is associated with non-**manufacturing** or knowledge work.

Some claim that skill-based pay combines the best of merit-based...

...with their skill/competency- based program:

very expensive;  
complex to administer;

large training commitment;

lost **production** time;

cost of trainers;

people always in a learning mode;

need to refresh trainees who...is expected of them and how they will be rewarded (Gross, 1995). "A well-designed **plan** , poorly **implemented** , will never do as well as a poorly designed **plan** , well **implemented** " ( p. 400). McAdams (1996) suggests that plan design is only 25 per cent of the ... of which approach to utilize again depends on the specific situation at hand.

There are **many places** to factor in **rater** involvement within compensation (Gross, 1995). Traditionally, raters have been associated with base pay adjustments (i... compensation: research and practice", in Dunnette, M.D. and Hough, L.M. (Eds), Handbook of **Industrial** and Organizational Psychology, 2nd ed., Vol. 3, Consulting Psychologists Press, Palo Alto, CA, pp. 75...

... knowledge-based pay work: the evolution of a program to support semiautonomous teams in a **manufacturing** setting", in Beyerlein, M. and Miller, C. (Eds), The 1990 International Conference on Self-managed... Board, pp. 16-22.

31. Phillips, M. (1990), "Implementing pay-for skills in a unionized **manufacturing** environment to increase job flexibility and improve skills", in Beyerlein, M. and Miller, C. (Eds...

... D. (1996), "Team reward attitude: scale development and validation", paper presented at the Society of **Industrial** and Organizational Psychology, San Diego, CA.

39. Taylor, T. (1997), "How to pay and reward...

10/3,K/2 (Item 2 from file: 15)

DIALOG(R)File 15:ABI/In...n(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01638607 02-89596

**Mandatory HIV testing: An Orwellian proposition**

Lagitch, Kellie E

St. John's Law Review v72n1 PP: 103-139 Winter 1998

ISSN: 0036-2905 JRNL CODE: SJLR

WORD COUNT: 16090

...TEXT: who are high-risk, to avoid the health care system altogether if a mandatory testing **scheme** is **implemented** .208 Such "care avoidance"209 will ultimately undermine the goals of mandatory testing, placing the...

... John Hopkins Hospital in Baltimore, Cooks County Hospital in Chicago, Grady Hospital in Atlanta, and **several** other **sites** .218

These success **rates** are indicative of the immense advantages of a voluntary testing scheme. Foremost among these advantages...hair length for policemen).

as Kevin J. Curnin, Note, Newborn HIV Screening and New York **Assembly** Bill No. 6747-B: Privacy and Equal Protection of Pregnant Women, 21 FORDHAM URB. L...HIV, 3 CARDOZO WOMEN'S L.J. 71, 71-73 (1996).

Footnote:

See N.Y. **Assembly** 6684-B, 218th Gen. **Assembly** , 1st Sess. (N.Y. 1995).  
167 See id.

See N.Y. PUB. HEALTH LAW 2500...



11/3,K/1 (Item 1 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2003 ProQuest Info&Learning. All rts. reserv.

02247437 86923020

**The "ideal" team compensation system - an overview, part II**

Zobal, Cheryl

Team Performance Management v5n1 PP: 23 1999

JRNL CODE: TPMG

WORD COUNT: 9270

...TEXT: is expected of them and how they will be rewarded (Gross, 1995).  
"A well-designed plan, poorly implemented, will never do as well as a  
poorly designed plan, well implemented" (p. 400). McAdams (1996)  
suggests that plan design is only 25 per cent of the...of which approach to  
utilize again depends on the specific situation at hand.

There are many places to factor in rater involvement within  
compensation (Gross, 1995). Traditionally, raters have been associated with  
base pay adjustments (i...

11/3,K/2 (Item 2 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
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01638607 02-89596

**Mandatory HIV testing: An Orwellian proposition**

Lagitch, Kellie E

St. John's Law Review v72n1 PP: 103-139 Winter 1998

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will ultimately undermine the goals of mandatory testing, placing the...

... John Hopkins Hospital in Baltimore, Cooks County Hospital in Chicago,  
Grady Hospital in Atlanta, and several other sites .218

These success rates are indicative of the immense advantages of a  
voluntary testing scheme. Foremost among these advantages...

11/3,K/3 (Item 1 from file: 9)  
DIALOG(R)File 9:Business & Industry(R)  
(c) 2003 Resp. DB Svcs. All rts. reserv.

1098876 Supplier Number: 01098876 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Intel Offers Liberal Chip-Change Plan**

(Intel has implemented a plan for users who have trouble with their  
Pentium chips; Intel will swap any chip at user's discretion)

CommunicationsWeek, n 537, p 5

January 02, 1995

DOCUMENT TYPE: Journal ISSN: 0748-8121 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 259

(USE FORMAT 7 OR 9 FOR FULLTEXT)

(Intel has implemented a plan for users who have trouble with their  
Pentium chips; Intel will swap any chip at...  
)

TEXT:

...SQL databases don't perform floating-point calculations or  
exercise-intensive computation with the database.

Several large sites prioritized their replacement needs with Intel directly or with such system vendors as IBM. Some network...

11/3,K/4 (Item 1 from file: 148)  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2003 The Gale Group. All rts. reserv.

04566235 SUPPLIER NUMBER: 08886201 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Strategic plans provide lasting solutions to rural crisis.**  
Folger, James C.  
Healthcare Financial Management, v44, n4, p24(6)  
April, 1990  
ISSN: 0735-0732 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT  
WORD COUNT: 2690 LINE COUNT: 00231

... interest and excitement about new initiatives - and ensures that more people win cooperate when the **plan** is **implemented**. It is especially important in rural areas, where community involvement is crucial to a hospital...substantial numbers of Medicare or Medicaid patients will see relatively small effects from price increases.

Many rural facilities have adopted flat rate fees for maternity services, encouraging pre-payments and ensuring patients of no additional charges. One...

11/3,K/5 (Item 1 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2003 The Dialog Corp. All rts. reserv.

08780493 (USE FORMAT 7 OR 9 FOR FULLTEXT)  
**The Holy Land's millennium: A colossal flop?**  
Eatta Prince-Gibson  
JERUSALEM POST  
December 17, 1999  
JOURNAL CODE: WJPT LANGUAGE: English RECORD TYPE: FULLTEXT  
WORD COUNT: 2631

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... momentum it could have used to push things forward, and important government decisions were not **implemented**," like **plans** to upgrade the airport.

But, he notes, the busiest tourist seasons have always been in... Kinneret, and in Nazareth, there were tremendous traffic jams. At Ben-Gurion Airport and at **numerous** tourist **sites**, all **sorts** of vehicles were pressed into service, due to a lack of buses.

Tourists were shuttled...

STN - Conference Papers Index

L1	37268	S	MANUFACTURING OR PRODUCING OR PRODUCTION OR ASSEMBLY OR ASSEM
L2	19000	S	PROPOSAL OR PLAN OR PLANS OR CONCEPT# OR BLUEPRINT# OR SCHEME
L3	8114	S	REPLICAT? OR (FANNED OR FANNING) ()OUT OR PRODUCTIONIZ? OR PRO
L4	27900	S	MANY OR MULTIPL? OR MULTI OR SEVERAL OR NUMEROUS? OR PLURAL?
L5	23744	S	SITE OR SITES OR LOCATION? OR LOCALE? OR LOCALIT? OR FACILITY
L6	17439	S	RANK? OR PRIORITIZ? OR PRIORITIS? OR RATE# OR RATING OR SORT#
L7	0	S	L1 AND L2 AND L3
L8	347	S	L1 AND L2
L9	261	S	L1 (5A) L2
L10	9	S	L9 AND L5
L11	0	S	L9 AND L6
L12	5	S	L9 AND L4
L13	35	S	L2 AND L3
L14	5	S	L2 AND (L4 (5A) L5)
L15	0	S	L2 AND (L5 (5A) L6)

STN - Conference Papers Index

L10 ANSWER 1 OF 9 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 2002:52535 CONFSCI  
DN 02-052535  
TI Sensitivity analysis for the evaluation of a SVE **scheme** at an **industrial site**  
AU Nobre, M.M.M.; Nobre, R.C.M.  
CS Maia Nobre Engenharia, Brazil  
SO Battelle Memorial Institute, 505 King Ave., Columbus, OH 43201, USA; email: chlorcon@battelle.org; URL: www.battelle.org.  
Meeting Info.: 000 5952: Third International Conference on Remediation of Chlorinated and Recalcitrant Compounds (0005952). Monterey, CA (USA). 20-23 May 2002. Battelle, The Air Force Center for Environmental Excellence Geomatrix Consultants, Inc., EnviroMetal Technologies Inc., The IT Group, The Naval Facilities Engineering Command.  
DT Conference  
FS DCCP  
LA English  
CC 4300 ENVIRONMENTAL SCIENCE

L10 ANSWER 2 OF 9 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 2000:15072 CONFSCI  
DN 3495489  
TI Guidelines for environmental impact assessment of investment **projects** and existing petrochemical **production site**  
AU Tanner, T.  
SO International Association for Impact Assessment, NDSU Hastings Hall, Fargo, ND 58105-5256, USA; email: rhamm@ndsuext.nodak.edu; URL: <http://www.ext.nodak.edu/IAIA/>, Abstracts available. No charge..  
Meeting Info.: 992 5075: Meeting of the International Association for Impact Assessment (9925075). Glasgow, Scotland (UK). 15-19 Jun 1999. Institute for Environmental Assessment.  
DT Conference  
FS DCCP  
LA English  
CC 4300 ENVIRONMENTAL SCIENCE

L10 ANSWER 3 OF 9 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 95:58837 CONFSCI  
DN 95-058837  
TI Case history: Changing an offshore E.P.F. (early **production facilities**) **project** from unrealistic to economical through the short cycle approach  
AU Hajji, T.; Hagood, S.; Vaissade, L.; Mortimer, J.  
CS Tunisian British Serv.  
SO Offshore Mediterranean Conference, Via Trieste, 230-48100, Ravenna, Italy, Full papers available..  
Meeting Info.: 951 5022: Offshore Mediterranean Conference and Exhibition (9515022). Ravenna (Italy). 15-17 Mar 1995. AGIP; Alitalia; Associazione Mineraria Italiana; Elf Idrocarburi; Eni; Enidata; Enterprise Oil Plc.; Lasmo/Amoco/Texaco; Ravenna Offshore Contractors Association; Rosetti Marino Nuovo Pignone; Saipem; Snampro.  
DT Conference  
FS DCCP  
LA English  
CC 5500 GEOSCIENCE; 5700 MARINE SCIENCE

L10 ANSWER 4 OF 9 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 95:43211 CONFSCI

STN - Conference Papers Index

DN 95-043211  
 TI Pollution prevention **plans at industrial facilities**  
 AU Arumugam, V.S.; Pankanin, J.F.  
 CS PRC Environmental Management, Seattle, WA, USA  
 SO Water Environment Federation, Publication Department, 601 Wythe Street, Alexandria, VA 22314-1994, Full papers available. Price \$150..  
 Meeting Info.: 951 5013: Industrial Wastes Technical Conference: Multimedia Pollution Control and Prevention (9515013). Pittsburgh, PA (USA). 5-8 Mar 1995. Water Environment Federation.  
 DT Conference  
 FS DCCP  
 LA English  
 CC 4300 ENVIRONMENTAL SCIENCE

L10 ANSWER 5 OF 9 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 91:48161 CONFSCI  
 DN 92016603  
 TI National clean-up **plan** for contaminated **industrial** and mining **sites-goals**, criteria, legal actions and resources  
 AU Jordfald, G.  
 CS Norw. State Pollut. Control Auth., Norway  
 SO Stavanger Forum, Gunnar Warebergsgt. 13, P.O. Box 410, N-4001 Stavanger, Norway. Telephone: 47 4 558100. Telex: 33250 forum n. Fax: 47 4 551015..  
 Abstracts, N25.00.  
 Meeting Info.: 913 5043: 1st International Environment Northern Seas Conference and Exhibition (9135043). Stavanger (Norway). 26-30 Aug 1991.  
 DT Conference  
 FS DCCP  
 LA UNAVAILABLE  
 CC 5500 GEOSCIENCE

L10 ANSWER 6 OF 9 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 89:13989 CONFSCI  
 DN 90009575  
 TI **Fabrication plan** for the advanced x-ray astrophysics **facility optics**  
 AU Reid, P.B.; Hall, H.D.; Rigby, R.R.; Cernoch, L.  
 CS Perkin-Elmer Corp.  
 SO SPIE, P.O. Box 10, Bellingham, WA 98227-0010 (USA). Telephone: (206) 676-3290. Telex: 46 7053. Fax: (206) 647-1445..  
 Meeting Info.: 891 5011: SPIE's 1989 Technical Symposium on Aerospace Sensing (8915011). Orlando, FL (USA). 27-31 Mar 1989. International Society for Optical Engineering (SPIE).  
 DT Conference  
 FS DCCP  
 LA UNAVAILABLE  
 CC 8000 PHYSICS AND ASTRONOMY; 0500 AEROSPACE SCIENCES AND ENGINEERING

L10 ANSWER 7 OF 9 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 81:10588 CONFSCI  
 DN 81042897  
 TI Noise Control **Plan** for a New Airplane **Manufacturing Facility**  
 AU Lockleer, M.D.; Klein, R.C.  
 CS Boeing Commercial Airplane Co., Seattle, WA  
 SO In "Proceedings of NOISE-CON 81", 1981, Noise Control Foundation, P.O. Box 3469, Arlington Branch, Poughkeepsie, NY12603, ISBN: 0-931784-04-2; Price - \$42.00 pp. 299-302.

STN - Conference Papers Index

Meeting Info.: 812 5004: NOISE-CON 81: National Conference on Noise Control Engineering (8125004). Raleigh, N.C.. 8-10 Jun 81. Institute of Noise Control Engineering (INCE); School of Engineering and Division of Continuing Education, N.C. State University.

DT Conference

FS DCCP

LA English

CC 5000 GENERAL ENGINEERING AND TECHNOLOGY; 3000 CIVIL AND MECHANICAL ENGINEERING; 4000 ELECTRICAL ENGINEERING

L10 ANSWER 8 OF 9 CONFSCI COPYRIGHT 2003 CSA on STN

AN 76:4587 CONFSCI

DN 76057387

TI Optimized advance-technology nuclear electrolytic hydrogen **production facility concept.**

AU Darrow, K...

SO Papers in proceedings volume; date and price n a. Inquire: T. Nejat Veziroglu, Clean Energy Research Institute, University of Miami, P.O. Box 248294, Coral Gables, Fla. 33124, USA..

Meeting Info.: 1st World Hydrogen Conference (A761053). Miami Beach, Florida. 1-3 Mar 76. Energy Research and Development Administration; University of Miami (School of Continuing Studies)--presented by International Association for Hydrogen Energy; Clean Energy Research Institute (of University of Miami).

DT Conference Article

FS DCCP

LA UNAVAILABLE

CC 8500 POWER ENGINEERING

L10 ANSWER 9 OF 9 CONFSCI COPYRIGHT 2003 CSA on STN

AN 75:8460 CONFSCI

DN 75054912

TI Application of various power monitoring **schemes** of a polyester **manufacturing facility.**

AU Stebbins, W.L.

SO Papers in SOUTHEASTCON 75 Proceedings," available at the time of the meeting, \$20: IEEE, 345 E 47th Street, New York, N.Y. 10017..

Meeting Info.: Conference on Electricity An Expanding Technology (SOUTHEASTCON) (A752174). Charlotte, North Carolina. 6-9 Apr 75. Institute of Electrical and Electronics Engineers.

DT Conference Article

FS DCCP

LA UNAVAILABLE

CC 8500 POWER ENGINEERING

STN - Conference Papers Index

L12 ANSWER 1 OF 5 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 91:17914 CONFSCI  
 DN 91046711  
 TI AI search for minimum-cost set cover and **multiple-goal plan optimization problems: Applications to manufacturing**, planning and scheduling  
 AU Mahanti, A.; Karinthi, R.; Ghosh, S.; Pal, A.  
 CS Univ. Maryland  
 SO Mrs. Sandra Shankle, IEA/AIE-91, University of Tennessee Space Institute, Tullahoma, TN 37388-8897, USA. Telephone: (615) 455-0631 ext 276., Proceedings, 2 volumes, \$40.00 each.  
 Meeting Info.: 912 0414: 4th International Conference on Industrial and Engineering Applications of Artificial Intelligence and Expert Systems (9120414). Koloa, Kauai, HI (USA). 2-5 Jun 1991. University of Tennessee Space Institute.  
 DT Conference  
 FS DCCP  
 LA UNAVAILABLE  
 CC 6500 MATHEMATICS

L12 ANSWER 2 OF 5 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 88:19284 CONFSCI  
 DN 88041312  
 TI Achieving a competitive **manufacturing** advantage through effective **multi-project** management  
 AU Boznak, R.G.  
 CS United Research Co., Inc., Morristown, NJ  
 SO Institute of Industrial Engineers, 25 Technology Park/Atlanta, Norcross, GA 30092 (USA), ISSN 0887-4719; Order No.IIE-P-293.  
 Meeting Info.: 882 5007: International Industrial Engineering Conference (8825007). Orlando, FL (USA). 22-25 May 1988. Institute of Industrial Engineers (IIE).  
 DT Conference  
 FS DCCP  
 LA UNAVAILABLE  
 CC 3000 CIVIL AND MECHANICAL ENGINEERING

L12 ANSWER 3 OF 5 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 87:36224 CONFSCI  
 DN 88007433  
 TI **Fabrication**, testing and analysis **concepts** for **multi-stringer bonded panels**.  
 AU Madan, R.; Walker, K.; Hanson, B.  
 CS McDonnell Douglas  
 SO SAMPE, P.O. Box 2459, Covina, CA 91722 (USA). Telephone: (818) 331-0616. Telex: 510-600-4889.  
 Meeting Info.: 874 0098: 19th SAMPE International Technical Conference (8740098). Crystal City, VA (USA). 13-15 Oct 1987. Society for the Advancement of Material and Process Engineering (SAMPE).  
 DT Conference  
 FS DCCP  
 LA UNAVAILABLE  
 CC 6000 MATERIALS SCIENCE AND ENGINEERING

L12 ANSWER 4 OF 5 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 83:7932 CONFSCI  
 DN 83026737  
 TI Allocation of **multiple** limited resources in **industrial projects**

STN - Conference Papers Index

AU El-Ghobary, H.; Fathalla, A.  
CS Operations Res. Dep., Egypt  
SO Nov. 1983, Proceedings available: W.G. Vogt, Modeling & Simulation  
Conference, 348 Benedum Engineering Hall, University of Pittsburgh,  
Pittsburgh, PA 15261, USA.  
Meeting Info.: 832 0392: Modeling and Simulation, 14th Annual Pittsburgh  
Conference (8320392). Pittsburgh, PA. 21-22 Apr 83. School of Engineering,  
University of Pittsburgh; Institute of Electrical and Electronic  
Engineers (IEEE); Instrument Society of America (ISA); Society for  
Computer Simulation (SCS); Int. Assn. for Mathematics and Computers in  
Simulation.  
DT Conference  
FS DCCP  
LA UNAVAILABLE  
CC 6500 MATHEMATICS

L12 ANSWER 5 OF 5 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 75:8460 CONFSCI  
DN 75054912  
TI Application of **various** power monitoring **schemes** of a  
polyester **manufacturing** facility.  
AU Stebbins, W.L.  
SO Papers in "SOUTHEASTCON 75 Proceedings," available at the time of the  
meeting, \$20: IEEE, 345 E 47th Street, New York, N.Y. 10017..  
Meeting Info.: Conference on Electricity An Expanding Technology  
(SOUTHEASTCON) (A752174). Charlotte, North Carolina. 6-9 Apr 75.  
Institute of Electrical and Electronics Engineers.  
DT Conference Article  
FS DCCP  
LA UNAVAILABLE  
CC 8500 POWER ENGINEERING



STN - Conference Papers Index

L13 ANSWER 1 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 2002:74510 CONFSCI  
DN 02-074510  
TI REGU-MATE in **reproductive** management: a synchronizing  
project using REGU-MATE in six cetaceans resulted in five  
ovulations at a specific time with two subsequent pregnancies  
AU Mencheaca, M.M.; Rose, R.; Gorman, H.; Graff, S.  
SO International Association of Aquatic Animal Medicine, URL: [www.iaaam.org](http://www.iaaam.org).  
Meeting Info.: 000 5982: 33rd Annual International Association of Aquatic  
Animal Medicine Conference and Workshop (0005982). Albufeira (Portugal).  
4-8 May 2002. International Association of Aquatic Animal Medicine.  
DT Conference  
FS DCCP  
LA English  
CC 2000 BIOLOGY GENERAL

L13 ANSWER 2 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 2002:34028 CONFSCI  
DN 02-034028  
TI Use of geographic information systems in the frame of the contingency  
plan implemented during the 1999-2001 avian influenza  
epidemic in Italy  
AU Ehlers, M.  
SO University of Georgia, Baldwin Hall, Athens, GA 30602-1619, USA; URL:  
[guallart.dac.uga.edu/JEA](http://guallart.dac.uga.edu/JEA).  
Meeting Info.: 000 5886: 5th International Symposium on Avian Influenza  
(0005886). Atlanta, GA (USA). 14-17 Apr 2002. American Association of  
Avian Pathologists, Aviagen N.A., Hyline, IDEXX, Inc., Intervet  
International BV, Lohmann Animal Health, Merial, Inc., USDA, U.S. Poultry  
and Egg Association.  
DT Conference  
FS DCCP  
LA English  
CC 2000 BIOLOGY GENERAL

L13 ANSWER 3 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 2002:25961 CONFSCI  
DN 02-025961  
TI Getting beyond male **reproductive** health in developing countries:  
The project brotherhood male **reproductive** health  
initiative in the U.S.  
AU Whitaker, E.E.; Murray, M.; Williamson, M.  
SO American Association of Public Health, 800 I Street, NW, Washington, DC  
20001, USA; phone: 202-777-2742; fax: 202-777-2534; URL: [www.apha.org](http://www.apha.org).  
Meeting Info.: 000 5772: 129th Meeting of the American Association of  
Public Health (0005772). Atlanta, GA (USA). 21-25 Oct 2001. American  
Association of Public Health.  
DT Conference  
FS DCCP  
LA English  
CC 7000 MULTIDISCIPLINARY

L13 ANSWER 4 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 2001:67257 CONFSCI  
DN 01-067257  
TI Column leaching tests for groundwater risk assessment: **Concept**,  
interpretation of results and **reproducibility**  
AU Gheorghiu, F.; Smerekanicz, J.R.; Pedersen, M.C.  
SO International Association of Hydrogeologists, URL: [www.hydrogeologie.uni-](http://www.hydrogeologie.uni-)

STN - Conference Papers Index

muenchen.de/munich2001.

Meeting Info.: 000 5718: 31st Congress of the International Association of Hydrogeologists (0005718). Munich (Germany). 10-14 Sep 2001. Bavarian State Ministry for Regional Development and Environmental Affairs (BStMLU), Bavarian Water Management Agency (LfW), DGG, German Geological Society, Federal Ministry for the Environment.

DT Conference  
FS DCCP  
LA English  
CC 1200 AQUATIC SCIENCE; 5500 GEOSCIENCE

L13 ANSWER 5 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN

AN 2001:58818 CONFSCI

DN 01-058818

TI Utilizing a group **project** to teach principles of **reproductive** management

AU Perry, G.A.; Smith, M.F.

CS Univ. Missouri, Columbia, MO, USA

SO American Society for Animal Science, 1111 N. Dunlap Ave., Savoy, IL 61874, USA; phone: 217-356-3182; fax: 217-398-4119; URL: www.asas.org. Paper No. 683.

Meeting Info.: 000 5616: International Animal and Agriculture and Food Science Conference (0005616). Indianapolis, IN (USA). 24-28 Jul 2001. Alpha Pharma Inc., Diamond V Mills, Elanco Animal Health.

DT Conference  
FS DCCP  
LA English  
CC 2000 BIOLOGY GENERAL; 4300 ENVIRONMENTAL SCIENCE

L13 ANSWER 6 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN

AN 2001:58724 CONFSCI

DN 01-058724

TI Development of comprehensive nutrient management **plans**: Practical aspects of getting nutrient management **plans implemented**

AU Combs, M.

CS USDA-Natural Resources Conservation Service, Raleigh, NC, USA

SO American Society for Animal Science, 1111 N. Dunlap Ave., Savoy, IL 61874, USA; phone: 217-356-3182; fax: 217-398-4119; URL: www.asas.org. Paper No. 592.

Meeting Info.: 000 5616: International Animal and Agriculture and Food Science Conference (0005616). Indianapolis, IN (USA). 24-28 Jul 2001. Alpha Pharma Inc., Diamond V Mills, Elanco Animal Health.

DT Conference  
FS DCCP  
LA English  
CC 2000 BIOLOGY GENERAL; 4300 ENVIRONMENTAL SCIENCE

L13 ANSWER 7 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN

AN 2001:37164 CONFSCI

DN 01-037164

TI Floral genome **project**: Steps toward linking phylogenetic, genetic and genomic perspectives on plant **reproduction**

AU DePamphilis, C.

CS Penn State Univ.

SO The American Association for the Advancement of Science, 1200 New York Ave., Washington, D.C. 20077-1601, USA; URL: www.aaas.org.

Meeting Info.: 000 5401: AAAS Annual Meeting and Science Exhibition (0005401). San Francisco, CA (USA). 15-20 Feb 2001. The American

STN - Conference Papers Index

Association for the Advancement of Science.

DT Conference

FS DCCP

LA English

CC 7000 MULTIDISCIPLINARY

L13 ANSWER 8 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN

AN 2001:37162 CONFSCI

DN 01-037162

TI Floral genome **project**: Steps toward linking phylogenetic, genetic, and genomic perspectives on plant **reproduction**

AU Chapman, R.L.

CS Louisiana State Univ.

SO The American Association for the Advancement of Science, 1200 New York Ave., Washington, D.C. 20077-1601, USA; URL: [www.aaas.org](http://www.aaas.org).

Meeting Info.: 000 5401: AAAS Annual Meeting and Science Exhibition (0005401). San Francisco, CA (USA). 15-20 Feb 2001. The American Association for the Advancement of Science.

DT Conference

FS DCCP

LA English

CC 7000 MULTIDISCIPLINARY

L13 ANSWER 9 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN

AN 2000:40366 CONFSCI

DN 00-037237

TI HOX-clusters, genome **duplications**, and the evolution of diversity in vertebrate body **plans**

AU Meyer, A.; Malaga-Trillo, E.

CS Univ. Konstanz, Germany

SO Society for Integrative and Comparative Biology, 401 N. Michigan Ave., Chicago, IL 60611-4267, USA; URL: [www.scib.org](http://www.scib.org).

Meeting Info.: 001 5049: 2000 SCIB Annual Meeting (0015049). Atlanta, GA (USA). 4-8 Jan 2000. Society for Integrative and Comparative Biology, Animal Behavior Society, American Microscopical Society, International Society for Invertebrate Reproduction and Development, Society for Vertebrate Paleontology, The Crustacean Society.

DT Conference

FS DCCP

LA English

CC 1000 ANIMAL AND PLANT SCIENCE

L13 ANSWER 10 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN

AN 1999:32769 CONFSCI

DN 99-045263

TI End-of-life vehicle recycling in the Netherlands - A unique **concept** successfully **implemented**

AU Kok, V.

SO OrgExpo - PalExpo, Case Postale 112, CH-1218 Grand-Saconnex, Geneva, Switzerland, Full papers available. Price 300 Swiss francs..

Meeting Info.: 991 0288: R '99: Recovery, Recycling, Re-integration (9910288). Geneva, Switzerland. 2-5 Feb 1999. Krummenacher Tech. Cons, Beratung in Umwelt - und Baufragen, NUTEC Engineering AG, Suntech Syntropie.

DT Conference

FS DCCP

LA English

CC 7000 MULTIDISCIPLINARY

STN - Conference Papers Index

L13 ANSWER 11 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 1999:24317 CONFSCI  
DN 99-036811  
TI Addressing the **reproductive** health needs of Indian women through health education and community outreach: The Swasthya **project**  
AU Samavedam, R.; Vohra, K.  
SO American Public Health Association (APHA), 1015 15th Street, N.W., Washington, DC 20005-2605, USA; phone: (202) 789-5600; fax: (202) 789-5661; email: commentspha.org; URL: www.apha.org, Abstracts available. Contact APHA for price..  
Meeting Info.: 984 0224: 126th Annual Meeting of the American Public Health Association (9840224). Washington, DC (USA). 15-19 Nov 1998. American Public Health Association.  
DT Conference  
FS DCCP  
LA English  
CC 7000 MULTIDISCIPLINARY

L13 ANSWER 12 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 1999:24008 CONFSCI  
DN 99-036502  
TI HIV/AIDS risk reduction and **reproductive** behaviors among high risk women in a community-based intervention: The Phreda **Project**, San Francisco  
AU Carroll, A.M.  
SO American Public Health Association (APHA), 1015 15th Street, N.W., Washington, DC 20005-2605, USA; phone: (202) 789-5600; fax: (202) 789-5661; email: commentspha.org; URL: www.apha.org, Abstracts available. Contact APHA for price..  
Meeting Info.: 984 0224: 126th Annual Meeting of the American Public Health Association (9840224). Washington, DC (USA). 15-19 Nov 1998. American Public Health Association.  
DT Conference  
FS DCCP  
LA English  
CC 7000 MULTIDISCIPLINARY

L13 ANSWER 13 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 1999:22938 CONFSCI  
DN 99-035432  
TI **Reproductive** experiences and **plans** of adults with Sickle cell disease and cystic fibrosis: A qualitative study  
AU Hull, S.; Kass, N.  
SO American Public Health Association (APHA), 1015 15th Street, N.W., Washington, DC 20005-2605, USA; phone: (202) 789-5600; fax: (202) 789-5661; email: commentspha.org; URL: www.apha.org, Abstracts available. Contact APHA for price..  
Meeting Info.: 984 0224: 126th Annual Meeting of the American Public Health Association (9840224). Washington, DC (USA). 15-19 Nov 1998. American Public Health Association.  
DT Conference  
FS DCCP  
LA English  
CC 7000 MULTIDISCIPLINARY

L13 ANSWER 14 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 1999:22799 CONFSCI  
DN 99-035293  
TI Improving awareness of **reproductive** health among the population

STN - Conference Papers Index

in southern Krygyzstan: The analysis of an IEC **project** in  
central Asia  
AU Teutonico, D.  
SO American Public Health Association (APHA), 1015 15th Street, N.W.,  
Washington, DC 20005-2605, USA; phone: (202) 789-5600; fax: (202)  
789-5661; email: [commentspha.org](mailto:commentspha.org); URL: [www.apha.org](http://www.apha.org), Abstracts available.  
Contact APHA for price..  
Meeting Info.: 984 0224: 126th Annual Meeting of the American Public  
Health Association (9840224). Washington, DC (USA). 15-19 Nov 1998.  
American Public Health Association.  
DT Conference  
FS DCCP  
LA English  
CC 7000 MULTIDISCIPLINARY

L13 ANSWER 15 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 1999:21855 CONFSCI  
DN 99-034349  
TI Spreading the holistic **concept** of **reproductive** health:  
The experience of Mexico  
AU Palacios, G.P.; Groitia, A.M.; Esquivel, L.A.  
SO American Public Health Association (APHA), 1015 15th Street, N.W.,  
Washington, DC 20005-2605, USA; phone: (202) 789-5600; fax: (202)  
789-5661; email: [commentspha.org](mailto:commentspha.org); URL: [www.apha.org](http://www.apha.org), Abstracts available.  
Contact APHA for price..  
Meeting Info.: 984 0224: 126th Annual Meeting of the American Public  
Health Association (9840224). Washington, DC (USA). 15-19 Nov 1998.  
American Public Health Association.  
DT Conference  
FS DCCP  
LA English  
CC 7000 MULTIDISCIPLINARY

L13 ANSWER 16 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 1998:27910 CONFSCI  
DN 98-027910  
TI Integrating the **reproductive** health movement into public health  
**concepts**  
AU Feldt, G.  
SO American Public Health Association, Department C, P.O. Box 753, Waldorf,  
MD 20604-0753, Abstracts available..  
Meeting Info.: 974 0247: 125th Annual Meeting and Exposition of the  
American Public Health Association (9740247). Indianapolis, IN (USA). 9-13  
Nov 1997. American Public Health Association.  
DT Conference  
FS DCCP  
LA English  
CC 3500 CLINICAL MEDICINE; 4500 EXPERIMENTAL MEDICINE

L13 ANSWER 17 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 1998:27564 CONFSCI  
DN 98-027564  
TI Promotion of HIV risk and condom brands: Evaluation of the AIDS component  
of a **reproductive** health communication **project** in  
Ghana  
AU Tweedie, I.; Boulay, M.; Glass, W.  
SO American Public Health Association, Department C, P.O. Box 753, Waldorf,  
MD 20604-0753, Abstracts available..  
Meeting Info.: 974 0247: 125th Annual Meeting and Exposition of the

STN - Conference Papers Index

- American Public Health Association (9740247). Indianapolis, IN (USA). 9-13 Nov 1997. American Public Health Association.
- DT Conference  
FS DCCP  
LA English  
CC 3500 CLINICAL MEDICINE; 4500 EXPERIMENTAL MEDICINE
- L13 ANSWER 18 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 1998:27555 CONFSCI  
DN 98-027555  
TI Using **concept** mapping to explore teens' perspectives about barriers to seeking **reproductive** health services  
AU Wilder, K.J.; Chandra, A.; Sugland, B.W.  
SO American Public Health Association, Department C, P.O. Box 753, Waldorf, MD 20604-0753, Abstracts available..  
Meeting Info.: 974 0247: 125th Annual Meeting and Exposition of the American Public Health Association (9740247). Indianapolis, IN (USA). 9-13 Nov 1997. American Public Health Association.
- DT Conference  
FS DCCP  
LA English  
CC 3500 CLINICAL MEDICINE; 4500 EXPERIMENTAL MEDICINE
- L13 ANSWER 19 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 1998:10649 CONFSCI  
DN 98-010649  
TI Two land surface **schemes** implemented in the same GCM  
AU Schulz, J.-P..  
SO Convention Network, 224 Rouse Street, Port Melbourne, VIC 3207, Australia, Abstracts available. Paper No. CMH4qq.  
Meeting Info.: 973 0091: 1997 Joint Assemblies of the International Association of Meteorology and Atmospheric Sciences and the International Association for Physical Sciences of the Oceans (9730091). Melbourne (Australia). 1-9 Jul 1997. CSIRO Australia; Bureau of Meteorology; Australian Academy of Science; International Union of Geodesy and Geophysics.
- DT Conference  
FS DCCP  
LA English  
CC 5700 MARINE SCIENCE
- L13 ANSWER 20 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 97:22477 CONFSCI  
DN 97-034455  
TI Breaking ground: The implementation of a sexual and **reproductive** health **project**  
AU Campbell, L.; Ali, A.-M.  
SO TASCO, '9 Jay Gould Court, Waldorf, MD 20602. Phone: 301-893-1894, Abstracts available. Price \$30..  
Meeting Info.: 964 0837: 124th Annual Meeting and Exposition of the American Public Health Association (9640837). New York, NY (USA). 17-21 Nov 1996. American Public Health Association.
- DT Conference  
FS DCCP  
LA English  
CC 3500 CLINICAL MEDICINE
- L13 ANSWER 21 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 97:21963 CONFSCI

STN - Conference Papers Index

DN 97-033941

TI Will similar case management (CM) arrangements achieve similar costs of outcomes within and between **project** learning in the British Kent Community Care **Project** (KCCP) and its **replications**

AU Davies, B.; Chesterman, J.

SO TASC0, 9 Jay Gould Court, Waldorf, MD 20602. Phone: 301-893-1894, Abstracts available. Price \$30..  
Meeting Info.: 964 0837: 124th Annual Meeting and Exposition of the American Public Health Association (9640837). New York, NY (USA). 17-21 Nov 1996. American Public Health Association.

DT Conference

FS DCCP

LA English

CC 3500 CLINICAL MEDICINE

L13 ANSWER 22 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN

AN 97:20693 CONFSCI

DN 97-032671

TI Who's using **reproductive** health services at drug treatment, homeless and housing **project** clinics?

AU Armstrong, K.; Cohen, A.; Green, B.; Lupton, K.

SO TASC0, 9 Jay Gould Court, Waldorf, MD 20602. Phone: 301-893-1894, Abstracts available. Price \$30. Poster Paper.  
Meeting Info.: 964 0837: 124th Annual Meeting and Exposition of the American Public Health Association (9640837). New York, NY (USA). 17-21 Nov 1996. American Public Health Association.

DT Conference

FS DCCP

LA English

CC 3500 CLINICAL MEDICINE

L13 ANSWER 23 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN

AN 95:29842 CONFSCI

DN 95-029842

TI Using a baseline survey to monitor impact of an integrated maternal child health and **reproductive** health **project**

AU Tipping, S.; Maher, S.; Dickerson, D.; Kim, Young Mi

SO American Public Health Association, Publication Sales, 1015 15th St., NW, Washington, DC 20005, USA, Abstracts available. Price \$30 for 2-volume set..

Meeting Info.: 944 0901: American Public Health Association 122nd Annual Meeting and Exhibition: Public Health and Diversity--Opportunities for Equity (9440901). Washington DC (USA). 30 Oct-3 Nov 1994. American Public Health Association.

DT Conference

FS DCCP

LA English

CC 3500 CLINICAL MEDICINE

L13 ANSWER 24 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN

AN 95:28526 CONFSCI

DN 95-028526

TI **Reproductive** Health **Project** a collaborative approach to prevent adolescent risk behaviors in the Americas

AU Canessa, P.; Solis, J.A.

SO American Public Health Association, Publication Sales, 1015 15th St., NW, Washington, DC 20005, USA, Abstracts available. Price \$30 for 2-volume set..

Meeting Info.: 944 0901: American Public Health Association 122nd Annual

STN - Conference Papers Index

Meeting and Exhibition: Public Health and Diversity--Opportunities for Equity (9440901). Washington DC (USA). 30 Oct-3 Nov 1994. American Public Health Association.

DT Conference  
FS DCCP  
LA English  
CC 3500 CLINICAL MEDICINE

L13 ANSWER 25 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN

AN 93:55069 CONFSCI

DN 93055069

TI General framework for modeling data **replication schemes**

AU Theel, O.

CS DEC, FRG

SO SCS, PO Box 17900, San Diego, CA 92177, USA, Proceedings; ISBN: 1-56555-018-8; IEEE Cat. No. 93TH0514-0.

Meeting Info.: 931 0281: MASCOTS'93: International Workshop on Modeling, Analysis and Simulation of Computer and Telecommunications Systems (9310281). La Jolla, CA (USA). 17-20 Jan 1993. Society for Computer Simulation (SCS); Association for Computing Machinery; Institute of Electrical and Electronic Engineers - Computer Society; IFIPWG 7.3.

DT Conference  
FS DCCP  
LA English  
CC 4000 ELECTRICAL ENGINEERING; 6500 MATHEMATICS

L13 ANSWER 26 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN

AN 93:20565 CONFSCI

DN 93020565

TI Cytokine-adhesin **concept** of regulation of the **replicative** and autoimmune processes at acute and chronic viral hepatitis (VHB)

AU Veksler, H.; Bluger, A.F.; Osná, N.A.

SO Springer-Verlag, Budapest, Wesselenyi, utca 28, H-1075, Hungary.

Meeting Info.: 923 0119: 8th International Congress of Immunology (9230119). Budapest (Hungary). 23-28 Aug 1992. International Union of Immunological Societies.

DT Conference  
FS DCCP  
LA UNAVAILABLE  
CC 1500 BIOCHEMISTRY; 4500 EXPERIMENTAL MEDICINE

L13 ANSWER 27 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN

AN 93:16732 CONFSCI

DN 93016732

TI Fault tolerance **scheme** for a system of **duplicated** communicating processes

AU Vaidya, N.H.; Pradhan, D.K.

SO IEEE Service Center, 445 Hoes Lane, PO Box 1331, Piscataway, NJ 08855-1331, USA, Full Papers.

Meeting Info.: 923 5017: 1992 IEEE Workshop on Fault-Tolerant Parallel and Distributed Systems (9235017). Amherst, MA (USA). 6-7 Jul 1992. Institute of Electrical and Electronics Engineers Computer Society.

DT Conference  
FS DCCP  
LA UNAVAILABLE  
CC 4000 ELECTRICAL ENGINEERING; 6500 MATHEMATICS

L13 ANSWER 28 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN



STN - Conference Papers Index

AN 89:3443 CONFSCI  
 DN 89058789  
 TI A decentralized virtual memory **scheme implemented on**  
 an emulated multiprocessor  
 AU Brorsson, M.  
 SO Computer Society Press of IEEE, 1730 Massachusetts Avenue, NW, Washington,  
 DC 20036-1903 (USA), Price \$ 250.00.  
 Meeting Info.: 891 0162: 22nd Annual Hawaii International Conference on  
 System Sciences (8910162). Kailua-Kona, HI (USA). 3-6 Jan 1989. University  
 of Hawaii; Computer Society of IEEE; Association of Computing Machinery  
 (ACM); Pacific Research Institute for Information Systems and Management  
 (PRIISM).  
 DT Conference  
 FS DCCP  
 LA UNAVAILABLE  
 CC 6500 MATHEMATICS

L13 ANSWER 29 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 88:24875 CONFSCI  
 DN 88046903  
 TI **Reproducibility** and response patterns of the IC50 values and  
 relative cell line sensitivities from the NCI human tumor cell line drug  
 screening **project**  
 AU Paull, K.D.; Hodes, L.; Plowman, J.; Monks, A.; Scuderio, D.A.;  
 Rubenstein, L.  
 SO ASCO, 435 North Michigan Avenue, Suite 1717, Chicago, IL 60611 (USA).  
 AACR, Temple University Medical School, Philadelphia, PA 19140 (USA).  
 Meeting Info.: 882 5009: 24th Annual Meeting of the American Society of  
 Clinical Oncology; 79th Annual Meeting of the American Association for  
 Cancer Research (8825009). New Orleans, LA (USA). 22-28 May 1988. American  
 Society of Clinical Oncology (ASCO); American Association for Cancer  
 Research (AACR); William Guy Forbeck Research Foundation; Imerg, Inc.;  
 Indiana Division of the American Cancer Society; et al..  
 DT Conference  
 FS DCCP  
 LA UNAVAILABLE  
 CC 4500 EXPERIMENTAL MEDICINE

L13 ANSWER 30 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 87:11309 CONFSCI  
 DN 87028083  
 TI **Concept** and synthesis of an operating system nucleus  
**implemented** in computer hardware  
 AU Kazimierczak, J.  
 CS Technical Univ., Wroclaw  
 SO ACM Order Department, P.O. Box 64145, Baltimore, MD 21264 (USA).  
 Meeting Info.: 871 0176: 1987 ACM Fifteenth Annual Computer Science  
 Conference (8710176). St. Louis, MO (USA). 17-19 Feb 1987. Association for  
 Computing Machinery (ACM).  
 DT Conference  
 FS DCCP  
 LA UNAVAILABLE  
 CC 6500 MATHEMATICS

L13 ANSWER 31 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 86:28651 CONFSCI  
 DN 86056434  
 TI Voting with witnesses: A consistency **scheme for**  
**replicated files**

STN - Conference Papers Index

AU Paris, J.  
 CS Univ. California, San Diego, CA, USA  
 SO IEEE Service Center, 445 Hoes Lane, Piscataway, NJ 08854 (USA).  
 Meeting Info.: 862 5017: 6th International Conference on Distributed  
 Computing Systems (8625017). Cambridge, MA (USA). 19-23 May 1986.  
 Institute of Electrical and Electronics Engineers (IEEE).  
 DT Conference  
 FS DCCP  
 LA UNAVAILABLE  
 CC 6500 MATHEMATICS

L13 ANSWER 32 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 85:66870 CONFSCI  
 DN 86001336  
 TI USSR-US cooperative program on the biological effects of microwave  
 radiation: The results of the USSR **duplicate project**  
 AU Rudnev, M.I.  
 SO Bioelectromagnetics Society, One Bank Street, Suite 307, Gaithersburg, MD  
 20878 (USA), Poster Paper.  
 Meeting Info.: 852 0366: Seventh Annual BEMS Meeting (8520366). San  
 Francisco, CA (USA). 16-20 Jun 1985. Bioelectromagnetics Society (BEMS).  
 DT Conference  
 FS DCCP  
 LA UNAVAILABLE  
 CC 1500 BIOCHEMISTRY

L13 ANSWER 33 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 85:8168 CONFSCI  
 DN 85013939  
 TI Statistical **concepts implemented** in PMS: An overview  
 AU Moore, R.K.  
 CS Univ. Kansas  
 SO Preprints available: Transportation Research Board Library, 2101  
 Constitution Ave., N.W., Washington, DC 20418, USA, Price: \$10.00.  
 Cassettes available through C.A.S.E.T. Associates, 7245 Arlington Blvd.,  
 212, Falls Church, VA 22042, USA.  
 Meeting Info.: 851 0151: Transportation Research Board 64th Annual Meeting  
 (8510151). Washington, DC (USA). 14-17 Jan 85. Transportation Research  
 Board (TRB).  
 DT Conference  
 FS DCCP  
 LA UNAVAILABLE  
 CC 3000 CIVIL AND MECHANICAL ENGINEERING; 0500 AEROSPACE SCIENCES AND  
 ENGINEERING

L13 ANSWER 34 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 79:51382 CONFSCI  
 DN 79098897  
 TI A new **concept** of early angiosperm **reproduction**  
 AU Dilcher, D. L.  
 CS Indiana Univ., Bloomington, IN  
 SO No papers published. Request directly from authors..  
 Meeting Info.: American Institute of Biological Sciences Annual Meeting:  
 Mid-American Grasslands-Prairie to Dust Bowl to Present (793 2011).  
 Stillwater, Oklahoma. 12-17 Aug 79. American Institute of Biological  
 Sciences.  
 DT Conference Article  
 FS DCCP  
 LA UNAVAILABLE

STN - Conference Papers Index

CC 2000 BIOLOGY GENERAL

L13 ANSWER 35 OF 35 CONFSCI COPYRIGHT 2003 CSA on STN

AN 78:26359 CONFSCI

DN 78069039

TI Problems of **duplicating** operating power plants A 2-loop PWR  
reference plant **concept**.

AU Prevot, J.O.

CS Societe de traction et d'electricite SA, Brussels, Bel.

SO Papers as preprints at meeting, language of submission (Eng, Fr, Span,  
Russ), free of charge. Papers (in original language), abstracts (Eng,  
original language) and discussions (Eng) in proceedings within 6 months of  
meeting: (In USA) UNIPUB, P.O. Box 433, Murray Hill Station, New York, NY  
10016; (outside USA) Div. of Pubs., IAEA, P.O. Box 590, Karntnerring 11,  
A-1011 Vienna Austria..

Meeting Info.: International Symposium on Problems Associated with the  
Export of Nuclear Power Plants (781 2182). Vienna Austria. 6-10 Mar 78.  
International Atomic Energy Agency.

DT Conference Article

FS DCCP

LA UNAVAILABLE

CC 8500 POWER ENGINEERING

STN - Conference Papers Index

L14 ANSWER 1 OF 5 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 2000:49407 CONFSCI  
 DN 00-046278  
 TI Kerruish stormwater management **facility**: A model for  
**multi-community action in project financing**  
 AU Link, M.A.; Mayer-Mack, L.  
 CS Northeast Ohio Regional Sewer District  
 SO Water Environment Federation, 601 Wythe Street, Alexandria, VA,  
 22314-1994, USA; phone: (703)684-2400; URL: www.wef.org.  
 Meeting Info.: 001 5108: Watershed 2000 (0015108). Vancouver, British  
 Columbia (Canada). 8-12 Jul 2000. Water Environment Federation.  
 DT Conference  
 FS DCCP  
 LA English  
 CC 1200 AQUATIC SCIENCE; 4300 ENVIRONMENTAL SCIENCE

L14 ANSWER 2 OF 5 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 96:12316 CONFSCI  
 DN 96-024189  
 TI Utilization of geographic information processing and advances in  
 telecommunications for the integration and dissemination of data and  
 information in a **multi-disciplinary, multi-**  
**locale research project**  
 AU Porter, D.E.; Jones, B.; Jefferson, W.  
 SO University of Texas Marine Science Institute, 750 Channelview Road, Port  
 Aransas, TX 78373, Abstracts available. Price \$20. Poster Paper.  
 Meeting Info.: 954 5005: Estuarine Research Federation's 1995 Conference  
 on Estuaries: Bridges From Watersheds to Coastal Seas (9545005). Corpus  
 Christi, TX (USA). 12-16 Nov 1995. Estuarine Research Foundation.  
 DT Conference  
 FS DCCP  
 LA English  
 CC 2000 BIOLOGY GENERAL; 5700 MARINE SCIENCE

L14 ANSWER 3 OF 5 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 93:72426 CONFSCI  
 DN 94011699  
 TI Implementing preremedial investigation cleanup on large, **multiple**  
**-site projects**  
 AU Payne, S.M.  
 CS PRC Environ. Manage., Inc., Suite 612, Power Block Build., Helena, MT  
 59601  
 SO Pacific Division AAAS PublicationsHerpetology Dept., California Academy of  
 Sciences, San Francisco, CA 94118, USA, Proceedings - Program with  
 Abstracts, \$5.00.  
 Meeting Info.: 932 5048: 74th Annual Meeting of the Pacific Division of  
 the American Association for the Advancement of Science (9325048).  
 Missoula, MT (USA). 20-24 Jun 1993.  
 DT Conference  
 FS DCCP  
 LA English  
 CC 7000 MULTIDISCIPLINARY

L14 ANSWER 4 OF 5 CONFSCI COPYRIGHT 2003 CSA on STN  
 AN 88:36353 CONFSCI  
 DN 89009673  
 TI Design and implementation of a measuring equipment for monitoring a  
 flywheel spin test **facility** and analyzing **various**  
 flywheel and suspension **concepts**

STN - Conference Papers Index

AU Riesen, H.J.  
CS Energy Storage Res. Group, Zurich, Switzerland  
SO American Chemical Society, 1155 16th Street NW, Washington, DC 20036  
(USA).  
Meeting Info.: 883 0128: 23rd Intersociety Energy Conversion Engineering  
Conference (IECEC 1988) (8830128). Denver, CO. Jul 31-5 Aug 1988. American  
Chemical Society.  
DT Conference  
FS DCCP  
LA UNAVAILABLE  
CC 8500 POWER ENGINEERING

L14 ANSWER 5 OF 5 CONFSCI COPYRIGHT 2003 CSA on STN  
AN 88:982 CONFSCI  
DN 88017128  
TI Dairy product cogeneration **facility**--a multi-national  
**project** development  
AU Curry, K., Jr.  
CS PSE, Inc.  
SO Government Institutes, Inc., 966 Hungerford Drive, 24, Rockville, MD 20850  
(USA).  
Meeting Info.: 881 5002: Energy Technology 15th Conference and Exposition  
(8815002). Washington, DC (USA). 17-19 Feb 1988. American Gas Association  
(AGA); Electric Power Research Institute (EPRI); Gas Research Institute  
(GRI); National Coal Association.  
DT Conference  
FS DCCP  
LA UNAVAILABLE  
CC 8500 POWER ENGINEERING

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s ((time()adjusted()rate(2n)return)) and Ford and py<=1998

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1	15: ABI/Inform(R)_1971-2003/Aug 23
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Examined 100 files	
1	148: Gale Group Trade & Industry DB_1976-2003/Aug 22
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